



ANALYSIS

EXTRACT



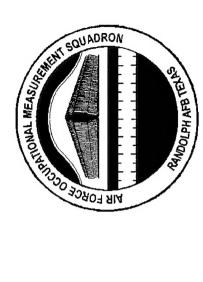
RADIO COMMUNICATIONS SYSTEMS

ANG/AFRC

OSSN 2521

April 2003

AIR FORCE OCCUPATIONAL MEASUREMENT SQUADRON
AIR EDUCATION and TRAINING COMMAND
1550 5TH STREET EAST OCCUPATIONAL ANALYSIS PROGRAM RANDOLPH AFB, TEXAS 78150-4449 APPROVED FOR PUBLIC RELEASE: DISTRIBUTION UNLIMITED





CODAP Study Number: 2521

Radio Communications Systems Study Title:

3C1X1 - ANG/AFRES AFSC(s):

2Lt Sabrina Ocampo AFOMS Analyst:

Mrs. Jeanie C. Guesman AFOMS CODAP Programmer:

AFOMS/OAE, 487-6811, Ext 3019 Office/DSN:

Job Inventory Date: June 2002

OSR Date: April 2003

Analysis Extract Date: April 2003

THE ANALYSIS EXTRACT

job incumbents in your Air Force specialty during a recent occupational survey. The data in these printouts Knowledge Tests (SKIs) written under the Weighted Airmen Promotion System (WAPS) program and providing job are used to identify jobs and tasks performed by personnel within your career ladder, adjust or establish training programs, make classification decisions within or across specialties, and assist managers The enclosed Analysis Extract is a compilation of computer printouts which summarize data collected from in making decisions regarding Air Force personnel programs. Other uses for occupational survey data include improving the specialty descriptions in AFWAN 36-2108, determining the content of Specialty data for use in personnel research.

READING THE ANALYSIS EXTRACT

The Analysis Extract is generally divided into four major sections: (1) DAFSC/CONUS/Overseas groups; (2) section will normally provide three types of printouts: (1) PRIJOB; (2) PRIMOD; and (3) VARSUM. (4) Specialty Job Groups. Total Active Federal Service (TAFMS) groups; (3) MAJCOM groups; and

description are those tasks on which group members are spending the most time in their jobs and are performed first-enlistment personnel, ACC personnel, etc). It reports the percent members performing each task and is printouts are usually shortened to display only those tasks which comprise 80 percent of the total job time. presented in descending order of the relative time spent on each task. Tasks listed at the top of each job by larger percentages of group members. In order to save paper when producing the Analysis Extract, these The PRTJOB printout is simply a job description for a particular group (i.e., 5-skill level personnel, Full job descriptions can be requested from OMSQ if needed.

The PRIMOD printout displays percent members performing data across a series of groups, along with task difficulty and training emphasis data. By displaying data in this manner, you can quickly identify similarities and differences across groups in terms of percent members performing various tasks.

various background questions in the job inventory. Routine information covered by this printout includes job satisfaction, equipment operated or maintained, job title, job area or function in which most time is spent, The VARSUM printout provides information concerning the responses of career ladder incumbents to the as well as paygrade, MAJCOM, DAFSC, and TAFMS information.

used in analyzing the occupational survey data collected on this AFSC. We hope this brief summary assists you This document has been designed and prepared as a final summary document containing data printouts which were contained in this Extract, please feel free to contact one of our analysts at DSN 487-6811 for assistance. in utilizing the data presented in this Analysis Extract. If you need additional information that is not

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prtjob All Ai:	r Rest	All Air Reserve Airmen with DAFSC 3C191		72
prtmod AFSC 30	C1X1 1	AFSC 3C1X1 AFRC DAFSC Gps in Inv Order	PM0015	7.7
varsum Backgr	punc	Background info - 3C1X1 AFRC Equip DAFSC Groups	VS0017	90
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69 Number of Members:

GP0012

Radio Communications Systems Reported AFSC(s): 3C1X1

---- Print GROUP/STAGE Job Descriptions ----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Duty Level Job Description

Duty

DEERTHORPS

Page

Number of Members: 69

GP0012

Radio Communications Systems Reported AFSC(s): 3C1X1

Reported AFSC(s): 3C1X1

---- Print GROUP/STAGE Job Descriptions ----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Task Level Job Description

				,		
		Percent of	Avg Pct Time	Avg Pct Time	Cumulative Avg	Task
		Members	Spent by Mbrs	Spent by	Pct Time Spent	Seg
Task	Task Statement	Performing	Performing	All Members	by All Members	Num
A0008	Rey or zeroize secure cryptographic systems	84.06	2.73	2.29	2.29	
A0002	Connect or disconnect antennas to radio equipment	65.22	2.64	1.72	4.02	
A0005	Connect or disconnect cryptographic equipment	68.12	2.44	1.66	5.68	
A0016	Set up antenna masts	60.87	2.65	1.62	7.29	
A0001	Connect or disconnect antenna couplers	56.52	2.49	1.41	8.70	Ŋ
A0030	Verify keying of cryptographic equipment	68.12	1.84	1.25	9.95	
A0004	Connect or disconnect computer equipment	53.62	2.29	1.23	11.18	
L0300	Conduct on-the-job training (OJT)	57.97	2.09	1.21	12.39	
A0026	Set up radio equipment	52.17	2.27	1.19	13.57	
F0147	Issue, load, or retrieve cryptographic equipment	47.83	2.39	1.14	14.72	10
I0212	Destroy classified or COMSEC materials or documents	62.32	1.81	1.13	15.85	
A0028	Site radio antennas or equipment	44.93	2.42	1.09	16.94	
A0003	Connect or disconnect commercial power supplies	39.13	2.75	1.08	18.01	
I0213	Establish or maintain accountability records for	63.77	1.65	1.05	19.06	
	classified or COMSEC materials or documents					
F0135	Assemble, issue, retrieve, or break down daily	39.13	2.47	.97	20.03	15
	training communication kits					
10222	Maintain security or COMSEC forms for safes,	47.83	1.93	.92	20.95	
	containers, or rooms					
D0101	Perform radio checks	47.83	1.90	.91	21.86	
A0019	Set up high frequency (HF), very high frequency (VHF),	49.28	1.82	.90	22.76	
	ultrahigh frequency (UHF), or extremely high frequency					
A0029	Tune receivers, transceivers, or transmitters	46.38	1.92	.89	23.65	
F0136	Assemble, issue, retrieve, or break down exercise or	34.78	2.50	.87	24.52	20
	contingency conventional communication kits					
A0014	Select transmit power	33,33	2.59	98.	25.38	
K0292	Process classified or COMSEC materials or documents at	53.62	1.48	.79	26.17	
	deployed locations					
D0081	Conduct data transmission using phonetic alphabet	46.38	1.67	.78	26.95	
B0034	Change receiver, transceiver, or transmitter	31.88	2.36	.75	27.70	
	frequencies manually or by remote control					
F0148	Issue or retrieve Identification Friend or Foe (IFF)	30.43	2.43	.74	28.44	25
	or Special Identification Feature (SIF) codes					

Number of Members:

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GP0012

Task Seq 9 65 30 35 40 45 50 55 Cumulative Avg by All Members Pct Time Spent 29.88 32.62 38.30 39.50 40.09 44.59 50.64 51.57 30.58 31.27 31.95 33.94 35.23 35.86 36.48 37.10 38.90 42.92 43.48 45.14 46.22 48.75 49.23 49.70 29.16 50.17 34.58 42.36 44.03 15.68 47.75 48.25 Avg Pct Time All Members Spent by Sorted .51 50 48 47 47 47 .69 60 57 57 57 47 68 99 62 62 63 64 62 90 51 Spent by Mbrs Avg Pct Time Performing 1.46 1.19 1.28 1.59 1.87 1.93 1.78 2.22 1.45 1.10 1.55 1.06 1.65 1.18 1.45 1.28 1.24 1.23 1.34 1.13 1.20 1.53 2.23 1.21 1.03 1.37 1.35 1.16 1.16 1.38 1.55 1.41 1.04 1.61 Percent of Performing Members 24.64 37.68 39.13 33.33 46.38 37.68 37.68 36.23 34.78 50.72 46.38 49.28 44.93 40.58 34.78 44.93 36.23 28.99 56.52 56.52 36.23 40.58 42.03 42.03 36.23 44.93 52.17 43.48 43.48 30.43 43.48 12.03 39.13 Transport classified or COMSEC materials or documents Perform microphone techniques in radio communications integrated operations plan (SIOP) communication kits materials or documents for mailing, transporting, or Conduct SIOP or safe passage communications training Identify and report suspected security compromises Set up mobile HF, VHF, UHF, or EHF satellite Store classified or COMSEC materials or documents, Tear down, inspect, clean, and reassemble weapons, Set up Communications Security (COMSEC) equipment Don or doff chemical warfare personal protective Inspect communications equipment cables or cable Identify and report equipment or supply problems Assemble, issue, retrieve, or break down single Develop training programs, plans, or procedures Inventory equipment, tools, parts, or supplies Perform signal testing in radio communications Identify cryptographic equipment malfunctions Prepare administrative, classified, or COMSEC Brief aircrews on communications procedures Perform operational checks of radio systems Identify computer equipment malfunctions Counsel trainees on training progress Identify antenna system malfunctions Receive, transmit, or relay messages Change paper in high-speed printers Maintain training records or files Change computer diskettes or tapes other than at deployed locations Prepare equipment for deployments Verify or load equipment presets Determine training requirements Broadcast radio transmissions Inspect mobility bags or kits Maintain administrative files Evaluate progress of trainees Develop equipment checklists Adjust antenna tuning units Review flying schedules such as M-16 rifles Reconfigure antennas Extract call-signs Perform time hacks Maintain data logs Task Statement transceivers connections clothing issue J0246 D0100 I0219 E0119 X0295 J0250 I0239 F0139 F0151 I0215 A0023 A0032 I0240 E0118 I0228 10220 J0248 K0289 D0104 K0273 C0068 09000 C0214 L0312 C0061 70142 L0304 D0102 L0301 H0205 80033 D0077 F0137 D0115 10309 **K0275** 80059 E0121 C0071 Task

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D0004

D0092

A0017

A0012 A0031

F0138

Task

M0325 A0013 D0099 B0037 D0075 J0245

L0306 A0007 K0274

Seq 100 Task 20 75 85 90 95 80 m Page Cumulative Avg by All Members Pct Time Spent 63.05 64.72 52.02 52.47 54.24 55.10 57.14 59.85 60.21 60.57 60.93 61.29 62.35 63.39 63.73 64.07 53.36 53.81 55.51 55.93 56.34 56.74 57.54 57.94 58.33 58.72 59.10 59.48 61.65 62.00 52.71 64.40 65.05 54.67 'Occupational Analysis Program' 'AFOMS (AETC) Randolph AFB TX' Avg Pct Time All Members Spent by Sorted .35 .46 44 44444 38 38 35 34 34 33 33 33 44 43 42 40 39 36 36 36 36 Spent by Mbrs Avg Pct Time Performing 1.61 1.28 1.46 1.10 1.38 1.45 .98 1.88 1.72 1.08 1.08 1.38 1.45 1.53 1.53 1.22 1.10 1.40 1.32 1.02 1.32 1.97 1.33 1.04 1.57 1.25 1.91 1.02 1.17 1.33 1.39 96. .98 Percent of Performing Members 20.29 24.64 34.78 27.54 21.74 28.99 27.54 39.13 33.33 21.74 33.33 33.33 24.64 23.19 28.99 24.64 26.09 33.33 33.33 23.19 26.09 37.68 40.58 20.29 26.09 23.19 31.88 28.99 33.33 42.03 33.33 28.99 27.54 GP0012 Create exercise or contingency communications FLIMSYs Perform two-person integrity (TPI) procedures for top Ö Verify radio nets for tactical or nontactical radios Coordinate maintenance of equipment with appropriate Encode or decode messages automatically or manually Initiate classified reports, messages, or documents Conduct data or voice transmissions using universal Construct or maintain combat mission folders (CMFs) Compile data for records, reports, logs, or trend Issue or log turn-ins of equipment, tools, parts, Issue, load, retrieve or zeroize transfer modules Counsel subordinates concerning personal matters Develop or establish work methods, procedures or Select frequency-of-optimum transmissions (FOTs) Authenticate message traffic using transmission Authenticate stations using challenge-and-reply Brief personnel concerning training programs or Identify receiver, transceiver, or transmitter Inspect personnel for compliance with military Identify incoming calls using call-sign lists Develop or procure training materials or aids Conduct self-inspections or self-assessments Conduct exercise or contingency briefings or Assemble, issue, retrieve, or update flight Select back-up receivers or transmitters Set up controlled safety or security areas Configure computers for data operations Receive, transmit, or relay broadcasts information publication (FLIP) bags Check stations into or out of net Perform hand printing techniques Review air tasking documents Install grounding systems Transmit SATCOM messages authentication systems coordinated time (UCT) Perform DAMA procedures secret materials Task Statement malfunctions 69 debriefings Erect tents schedules analyses supplies agencies systems matters Number of Members:

D0078 D0080 F0143 I0209 G0178 M0332

10227

F0146

D0114

F0144

0216

H0188 F0141 D0091

M0352

L0297

E0131 J0251

M0321

F0150

prtjob

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Number of Members:

D0088 F0140

10221

M0339

L0308 K0276

A0027

Task

D0096 G0152

K0294 D0109 I0242 K0281 G0175

D0083 D0082 M0341 D0085 K0282

M0353 M0346 10225

K0258 H0192 L0305 L0307 I0229 B0053

M0363 A0025

J0247 M0347

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'Occupational Analysis Program'
'AFOMS (AETC) Randolph AFB TX'

Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
Set up or operate auxiliary generators, such as fixed,	21.74	1.47	.32	65.37	
mobile, or transportable Evaluate effectiveness of training programs, plans, or procedures	26.09	1.19	.31	65.68	
Inspect packed or palletized mobility or contingency	30.43	1.02	.31	65.99	
equipment prior to transport Maintain publications libraries, other than technical	31.88	.97	.31	66.30	
order (TO) libraries	72 20	,	ŕ	3	0
Determine operating irequencies Conduct aircrew or missile crew premission briefings	21.74	1.12	13.	66.91	501
or postmission debriefings		<u> </u>			
Establish organizational policies, such as operating instructions (OIs) or standard operating procedures	24.64	1.21	.30	67.21	
(SOPS)	•			!	
Notify stations of frequency changes Configure consoles or terminals for secure or	30.43	86. t	9.00	67.80	
Set up or tear down shelters	30.43	.97	.30	68.10	110
Prevent transmission of obscene or indecent language	28.99	1.01	.29	68.39	
Update and post lists, such as access or operator aids	28.99	1.01	.29	89.89	
Perform camouflage procedures	31.88	.91	.29	68.97	
Set up or join Air Force Satellite Communication	17.39	1.66	.29	69.26	
(AFSATCOM) nets				;	,
Conduct data transmission using prowords	30.43	36.	62.	69.55	115
Conduct data transmission using prosigns	30.43	4	62.	69.83	
	27.54	1.03	87.	70.12	
Conduct phone pacenes automatically or manually	TO.04	7.30	0 00	10.40	
Ferrorm chemical warrare agent decontamination	20.63	//-	97.	99.07	
procedures Interpret policies, directives, or procedures for	28.99	96	.28	96.07	120
			1	,)
Evaluate personnel for compliance with performance	27.54	1.00	.27	71.23	
standards					
Maintain or update status indicators, such as boards,	18.84	1.45	.27	71.51	
graphs, or charts					
Brief deploying personnel	30.43	06.	.27	71.78	
Perform manual key loading procedures	21.74	1.23	.27	72.05	
Develop written tests	24.64	1.08	.27	72.31	125
reference	23.19	1.13	.26	72.57	
	30.43	28.	.26	72.83	
Configure transcelvers for clear or secure voice	30.43	9	07.	73.09	
Evaluate serviceability of equipment, tools, parts, or	27.54	.92	.25	73.34	
supplies		3	į	1	•
Evaluate personnel for promotion, demotion,	27.54	.91	.25	73.59	130
	18.84	1.29	.24	73.84	
Sessed		,	;		
Set up phone patch equipment	17.39	1.40	.24	74.08	

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Number of Members:

GP0012

Тавк	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
B0047	Configure radios for demand assigned multiple access	20.29	1.18	.24	74.32	
H0187	Perform cold start procedures	13.04	1.83	.24	74.56	
I0244	Write reports, such as after-action, outage, spectrum	27.54	.86	.24	74.79	135
50054	Clean brinters	26.09	06	23	75.03	
K0280	Pack or palletize mobility or contingency equipment	28.99	08.	.23	75.26	
	for shipment or movement					
A0022	Set up mobile international maritime satellite	11.59	2.01	.23	75.49	
	(INMARSAT) equipment					
M0368	Write recommendations for awards or decorations	26.09	68.	.23	75.73	
J0249	Initiate requisitions for equipment, tools, parts, or	27.54	.81	.22	75.95	140
	supplies					
M0327	Determine or establish work assignments or priorities	21.74	1.01	.22	76.17	
L0313	Personalize lesson plans	23.19	₹6.	.22	76.39	
M0340	Establish performance standards for subordinates	23.19	46.	.22	76.61	
J0254	Pick up, deliver, or store equipment, tools, parts, or	24.64	.88	.22	76.82	
	supplies					
A0010	Rotate antennas using radio dial codes or azimuth	14.49	1.49	.22	77.04	145
	control boxes					
E0128	Identify LMR malfunctions	23.19	.92	.21	77.25	
A0006	Cut antenna lengths	17.39	1.21	.21	77.46	
B0056	Configure transceivers for secure radio data transfer	26.09	.79	.21	77.67	
D0079	Conduct command, control, communications	23.19	68.	.21	77.87	
	countermeasures (C3CM) using operating procedures					
E0124	Identify facsimile equipment malfunctions	15.94	1.30	.21	78.08	150
L0299	Conduct formal course classroom training	18.84	1.09	.21	78.29	
10233	Research TOs to identify components or equipment	24.64	.83	.21	78.49	
M0326	Determine or establish logistics requirements, such as	21.74	.93	.20	78.69	
	personnel, equipment, tools, parts, supplies, or					
	workspace					
G0169	Perform satellite look-angle procedures	13.04	1.54	.20	78.90	
B0036	Configure ancillary equipment for operations	14.49	1.38	.20	79.10	155
C0073	Repair tactical antennas	20.29	86.	.20	79.30	
M0319	Conduct general meetings, such as staff meetings,	24.64	.81	.20	79.49	
	briefings, conferences, or workshops					
C0065	Clean radio equipment filters	20.29	.97	.20	79.69	
J0252	Maintain documentation on items requiring periodic	18.84	1.04	.20	79.89	
	inspections or calibrations					

28 Number of Members:

All Air Guard Airmen with DAFSC 3C151

prtjob

Radio Communications Systems Reported AFSC(s): 3C1X1

---- Print GROUP/STAGE Job Descriptions ----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Duty Level Job Description

Duty

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		Sorted	
	Number	Average Percent	Cumulative Average
	of Tasks	Time Spent by	Percent Time Spent
	in Duty	All Members	by All Members
SETTING UP RADIO EQUIPMENT	32	39.19	39.20
PERFORMING RADIO OPERATIONAL PROCEDURES	43	15.45	54.64
CONFIGURING RADIO EQUIPMENT	27	7.10	61.74
PERFORMING GENERAL ADMINISTRATIVE AND TECHNICAL ORDER	37	5.80	67.55
(TO) SYSTEM ACTIVITIES			
PERFORMING SATELLITE COMMUNICATIONS (SATCOM)	27	5.22	72.77
ACTIVITIES			
PERFORMING MOBILITY AND CONTINGENCY ACTIVITIES	39	4.92	77.69
MAINTAINING RADIO EQUIPMENT	15	4.86	82.55
TROUBLESHOOTING RADIO EQUIPMENT	17	4.35	86.91
PERFORMING TRAINING ACTIVITIES	20	3.72	90.63
PERFORMING MILSTAR SATELLITE COMMUNICATIONS ACTIVITIES	29	3.22	93.85
PERFORMING GENERAL SUPPLY AND EQUIPMENT ACTIVITIES	12	2.55	96.40
PERFORMING MANAGEMENT AND SUPERVISORY ACTIVITIES	55	2.48	98.88
PERFORMING COMBAT CREW COMMUNICATIONS ACTIVITIES	17	1.12	100.00

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Number of Members:

Radio Communications Systems Reported AFSC(s): 3C1X1

----- Print GROUP/STAGE Job Descriptions -----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Task Level Job Description

		Percent of	Avg Pct Time	Avg Pct Time	Cumulative Avg	Task
ئ 0 5	Hatement	Members	Spent by Mbrs	Spent by	Pot Time Spent	Seq
4	במפר מופוור	STITUTES	STRUCTURE	S TOMBON THE	of art members	
A0002	Connect or disconnect antennas to radio equipment	89.29	3.68	3.28	3.28	
A0016	Set up antenna masts	82.14	3.69	3.03	6.32	
A0008	Key or zeroize secure cryptographic systems	78.57	3.84	3.02	9.34	
A0001	Connect or disconnect antenna couplers	78.57	3.70	2.91	12.25	
A0005	Connect or disconnect cryptographic equipment	78.57	3.61	2.84	15.09	Ŋ
A0004	Connect or disconnect computer equipment	64.29	3.77	2.42	17.51	
A0003	Connect or disconnect commercial power supplies	50.00	4.45	2.23	19.73	
A0026	Set up radio equipment	60.71	3.12	1.89	21.63	
A0028	Site radio antennas or equipment	57.14	3.08	1.76	23.38	
A0014	Select transmit power	42.86	3.94	1.69	25.07	10
A0019	Set up high frequency (HF), very high frequency (VHF),	60.71	2.55	1.55	26.62	
	ultrahigh frequency (UHF), or extremely high frequency (EHF) mobile satellite antennas					
72000		25 71	77.	1 40	00	
5					1	
A0029	Tune receivers, transceivers, or transmitters	53.57	2.61	1.40	29.49	
D0081	Conduct data transmission using phonetic alphabet	53.57	2.44	1.31	30.80	
D0102	Perform signal testing in radio communications	53.57	2.27	1.22	32.02	15
D0077	Broadcast radio transmissions	53.57	2.26	1.21	33.23	
D0115	Receive, transmit, or relay messages	46.43	2.49	1.15	34.38	
B0033	Adjust antenna tuning units	35.71	3.17	1.13	35.51	
A0032	Verify or load equipment presets	46.43	2.41	1.12	36.63	
A0023	Set up mobile HF, VHF, UHF, or EHF satellite	42.86	2.61	1.12	37.75	20
	transceivers					
D0101	Perform radio checks	20.00	2.15	1.08	38.83	
E0118	Identify antenna system malfunctions	57.14	1.80	1.03	39.86	
C0071	Perform operational checks of radio systems	53.57	1.82	86.	40.83	
L0300	Conduct on-the-job training (OUT)	25.00	3.85	96.	41.80	
B0059	Reconfigure antennas	20.00	1.90	.95	42.75	25
A0012	Select back-up receivers or transmitters	42.86	1.99	.85	43.60	
A0013	Select frequency-of-optimum transmissions (FOTs)	32.14	2.60	.84	44.44	
A0030	Verify keying of cryptographic equipment	46.43	1.70	.79	45.22	
30250	Inventory equipment, tools, parts, or supplies	39.29	1.94	.76	45.98	
A0017	Set up controlled safety or security areas	35.71	2.01	7.2	46 70	000

prtjob

K0275 89000

D0104

I0227

D0092 G0178 A0007 80037

D0114

Task

K0274 G0175 C0060

C0061

A0031

A0027

A0022

D0007

L0309 E0119

D0100 K0295

10220

A0010

H0205

Sed Num 9 35 40 45 20 55 9 Task N Page Cumulative Avg by All Members Pct Time Spent 60.38 48.10 48.76 50.74 51.38 51.98 53.15 55.99 58.52 61.25 63.75 64.53 66.04 49.43 52.57 54.31 56.52 59.00 60.82 62.53 62.94 64.14 65.31 47.41 50.09 54.87 55.44 57.05 57.55 58.04 59.47 59.93 61.69 62.12 63.35 65.68 'AFOMS (AETC) Randolph AFB TX' Avg Pct Time All Members Spent by Sorted 37 . 69 39 67 65 64 69 59 53 57 57 56 55 53 48 48 45 44 43 43 8 4 4 41 53 50 49 47 47 Spent by Mbrs Avg Pct Time Performing 3.20 3.70 3.43 1.98 2.33 2.32 1.81 1.63 1.52 1.50 2.35 1.79 2.26 3.16 2.22 2.47 1.47 2.80 1.53 1.68 1.33 1.32 1.30 1.56 1.24 1.52 2.02 2.41 1.65 1.63 1.37 1.37 1.37 2.18 Percent of Performing Members 17.86 25.00 21.43 17.86 25.00 25.00 10.71 28.57 17.86 21.43 25.00 25.00 32.14 25.00 17.86 35.71 28.57 35.71 39.29 28.57 39.29 39.29 17.86 21.43 35.71 28.57 35.71 35.71 35.71 28.57 28.57 10.71 35.71 32.14 28.57 GP0013 Set up or operate auxiliary generators, such as fixed, Set up phone patch equipment Select antennas using antenna matrix systems or patch Perform two-person integrity (TPI) procedures for top Perform microphone techniques in radio communications Verify radio nets for tactical or nontactical radios Tear down, inspect, clean, and reassemble weapons, Set up Communications Security (COMSEC) equipment Rotate antennas using radio dial codes or azimuth Inspect communications equipment cables or cable Identify and report equipment or supply problems Set up or join Air Force Satellite Communication Authenticate message traffic using transmission Develop training programs, plans, or procedures Authenticate stations using challenge-and-reply Set up mobile international maritime satellite Identify incoming calls using call-sign lists Identify cryptographic equipment malfunctions Develop or procure training materials or aids Identify computer equipment malfunctions Configure computers for data operations Perform satellite look-angle procedures Receive, transmit, or relay broadcasts Change paper in high-speed printers Change computer diskettes or tapes Prepare equipment for deployments Set time generators on recorders Perform hand printing techniques Inspect mobility bags or kits Evaluate progress of trainees mobile, or transportable Install grounding systems Fransmit SATCOM messages Repair tactical antennas Perform DAMA procedures authentication systems (INMARSAT) equipment such as M-16 rifles Cut antenna lengths Perform time hacks Maintain data logs secret materials (AFSATCOM) nets Clean printers control boxes Task Statement 28 connections Erect tents systems Number of Members:

panels

A0025 A0011

G0169

K0289 A0015

H0188 L0304 C0064

E0121 9000v D0075

J0248 9600d L0306

C0073

prtjob

28

Number of Members:

I0214 D0080

Task

D0107

40024 10215 9600d G0174 G0177

D0088 B0036 A0020 E0128

D0078

D0083

G0159 G0173

K0294 E0120 **D0106**

00082

K0292 B0053

10212

L0302 A0009 B0056 A0021 D0085 I0213 30168 E0123 30156 30155 00112

20065 C0072

m

Page

GP0013

rask Sed Num 75 80 85 90 95 100 105 Cumulative Avg by All Members Pct Time Spent 75.80 76.08 86.78 67.14 73.15 74.66 76.36 77.18 78.50 67.51 70.56 70.90 71.23 71.88 72.20 67.87 72.51 73.46 73.77 74.07 77.45 77.72 77.98 78.24 68.21 68.55 68.89 69.23 69.56 69.90 70.23 71.55 72.83 74.37 75.23 75.51 76.63 76.91 Avg Pct Time All Members Spent by Sorted 2 8 8 36 5 6 6 7 28 27 27 26 34 33 32 32 31 30 30 28 28 37 35 34 33 33 33 Spent by Mbrs Avg Pct Time Performing 1.06 1.20 2.58 1.26 1.48 1.80 1.46 1.28 1.32 1.35 2.63 .78 1.94 2.03 2.02 1.21 1.05 3.16 1.35 1.57 1.16 2.32 1.52 1.81 1.50 2.97 1.11 1.47 1.09 1.44 1.39 1.60 66. 1.31 1.54 .95 Percent of Performing Members 17.86 17.86 14.29 17.86 32.14 10.71 35.71 14.29 28.57 10.71 21.43 21.43 25.00 32.14 25.00 28.57 25.00 25,00 21.43 21.43 10.71 28.57 21.43 21.43 21.43 17.86 28.57 21.43 14.29 10.71 21.43 25.00 17.86 28.57 21.43 28.57 28.57 Process classified or COMSEC materials or documents at Reconfigure SATCOM systems for operations in degraded Configure transceivers for secure radio data transfer Prepare messages using Emergency Action Message (EAM) Receive and relay execution checklist messages Issue or log turn-ins of equipment, tools, parts, or Prevent transmission of obscene or indecent language Establish communications links with command centers Destroy classified or COMSEC materials or documents Conduct data or voice transmissions using universal Identify and report suspected security compromises Preset dual-tone multifrequency (DTMF) controlled Configure transceivers for clear or secure voice Establish or maintain accountability records for Conduct phone patches automatically or manually Configure SATCOM systems for random operations Repair antennas, other than tactical antennas Configure ancillary equipment for operations classified or COMSEC materials or documents Configure SATCOM systems for single-channel Perform antenna position control functions Transfer computer data using secure voice Conduct data transmission using prowords Conduct data transmission using prosigns Set up land mobile radio (LMR) networks Prepare messages using Foxtrot format Notify stations of frequency changes Check stations into or out of net Determine training requirements Determine operating frequencies Identify console malfunctions Clean radio equipment filters Set up or tear down shelters Set up LMR repeater networks transponder systems (SCTSs) receivers or transmitters Identify LMR malfunctions Identify DMS malfunctions communications networks Reset terminal software coordinated time (UCT) Review traffic records deployed locations Set up patch panels Extract call-signs Task Statement conditions operations supplies format

I0238

00100

J0251

3C151
DAFSC
with
Airmen
Guard
Air
A11

Number prtjob

Number of Members: 28	GPOOLS				
Task Statement		Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members
Maintain administrative files		21.43	1.19	.26	78.76
Encode or decode messages automatically or manually	r manually	21.43	1.18	.25	79.01
Maintain security or COMSEC forms for safes,	, se	25.00	1.01	.25	79.26
containers, or rooms Receive and relay aircraft emergencies		25.00	66.	.25	79.51
Evaluate serviceability of equipment, tools, parts, or	s, parts, or	21.43	1.14	.24	79.75
supplies Reset EAM alarms		14.29	1.71	.24	80.00

D0117

Task Seq Num

Page

'Occupational Analysis Program'
'AFOMS (AETC) Randolph AFB TX'

110

Page

Radio Communications Systems Reported AFSC(s): 3C1X1

35

Number of Members:

prtjob

---- Print GROUP/STAGE Job Descriptions ----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Duty Level Job Description

Duty

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		Sorted		
	Number	Average Percent	Cumulative Average	
	of Tasks	Time Spent by	Percent Time Spent	
	in Duty	All Members	by All Members	
PERFORMING GENERAL ADMINISTRATIVE AND TECHNICAL ORDER	37	16.06	16.07	
(TO) SYSTEM ACTIVITIES				
PERFORMING COMBAT CREW COMMUNICATIONS ACTIVITIES	17	13.42	29.49	
SETTING UP RADIO EQUIPMENT	32	13.07	42.56	
PERFORMING RADIO OPERATIONAL PROCEDURES	43	10.92	53.49	
PERFORMING MANAGEMENT AND SUPERVISORY ACTIVITIES	55	10.04	63.53	
PERFORMING MOBILITY AND CONTINGENCY ACTIVITIES	39	8.83	72.37	
PERFORMING TRAINING ACTIVITIES	20	8.35	80.71	
PERFORMING GENERAL SUPPLY AND EQUIPMENT ACTIVITIES	12	4.19	84.90	
PERFORMING MILSTAR SATELLITE COMMUNICATIONS ACTIVITIES	29	3.44	88.34	
TROUBLESHOOTING RADIO EQUIPMENT	17	3.30	91.64	
CONFIGURING RADIO EQUIPMENT	27	3.25	94.89	
MAINTAINING RADIO EQUIPMENT	15	3.11	98.00	
PERFORMING SATELLITE COMMUNICATIONS (SATCOM)	27	1.99	100.00	
ACTIVITIES				

Page

35

Number of Members:

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GP0014

Radio Communications Systems Reported AFSC(s): 3C1X1

Reported Arsc(s): SCIXI

---- Print GROUP/STAGE Job Descriptions ----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Task Level Job Description

		400	TAG STATE	Sorted	Arria Cumul	<u>د.</u> 0 6
		Members	Spent by Mbrs	Spent by	Pot Time Spent	Seg
Task	Task Statement	Performing	Performing	All Members	by All Members	Mum
A0008	Key or zeroize secure cryptographic systems	85.71	2.26	1.93	1.93	
F0147	Issue, load, or retrieve cryptographic equipment	68.57	2.79	1.92	3.85	
10212	Destroy classified or COMSEC materials or documents	82.86	2.08	1.72	5.57	
A0030	Verify keying of cryptographic equipment	82.86	1.99	1.65	7.22	
I0213	Establish or maintain accountability records for	80.00	1.99	1.59	8.81	2
	classified or COMSEC materials or documents					
I0222	Maintain security or COMSEC forms for safes,	60.00	2.39	1.43	10.25	
	containers, or rooms					
F0135	Assemble, issue, retrieve, or break down daily	48.57	2.95	1.43	11.68	
	training communication kits					
L0300	Conduct on-the-job training (Our)	77.14	1.84	1.42	13.10	
F0136	Assemble, issue, retrieve, or break down exercise or	42.86	3.13	1.34	14.44	
	contingency conventional communication kits					
F0148	Issue or retrieve Identification Friend or Foe (IFF)	42.86	2.86	1.23	15.67	10
	or Special Identification Feature (SIF) codes					
F0137	Assemble, issue, retrieve, or break down single	45.71	2.46	1.12	16.79	
	integrated operations plan (SIOP) communication kits					
K0292	Process classified or COMSEC materials or documents at	71.43	1.51	1.08	17.87	
	deployed locations					
F0151	Review flying schedules	37.14	2.73	1.02	18.89	
F0139	Brief aircrews on communications procedures	40.00	2.50	1.00	19.89	
10239	Store classified or COMSEC materials or documents,	54.29	1.77	96.	20.85	15
	other than at deployed locations					
L0301	Counsel trainees on training progress	57.14	1.68	96.	21.81	
I0228	Prepare administrative, classified, or COMSEC	57.14	1.61	.92	22.73	
	materials or documents for mailing, transporting, or					
	issue					
D0101	Perform radio checks	48.57	1.86	.91	23.64	
A0005	Connect or disconnect cryptographic equipment	60.00	1.49	06.	24.53	
I0240	Transport classified or COMSEC materials or documents	62.86	1.36	. 85	25.38	20
10215	Identify and report suspected security compromises	71.43	1.17	.84	26.22	
A0026	Set up radio equipment	51.43	1.58	.81	27.03	
K0273	Don or doff chemical warfare personal protective	74.29	1.07	.80	27.83	
	clothing					

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Percent of Novi Cut time Percent of Novi Cut	ע ע	o E	Avg Pct Time	Avg Pct Time		Task
t. 54.29	ט ע	m				Seg
tt 54.29 1.40 .76 28.59 tt 51.43 1.47 .75 30.10 51.43 1.47 .75 30.10 42.86 1.74 .75 30.10 42.86 1.74 .75 30.10 48.57 1.24 .71 33.73 57.14 1.24 .71 33.73 57.14 1.24 .71 33.73 57.14 1.24 .71 33.73 57.14 1.19 .68 37.14 48.57 1.19 .67 36.48 inte 64.29 1.12 .67 36.48 inte 64.29 1.12 .66 37.14 48.57 1.13 .65 39.09 inte 64.57 1.14 .55 40.90 inte 64.57 1.14 .55 41.49 48.57 1.14 .55 41.49 48.57 1.14 .55 41.49 48.57 1.14 .55 41.49 48.57 1.14 .55 41.49 48.57 1.10 .66 40.90 inte 64.80 1.23 .55 46.38 trions 42.86 1.23 .55 46.38 trions 42.86 1.23 .55 46.38 incocy 48.57 1.04 .55 46.91 incocy 48.57 1.04 .50 48.96 incocy 48.57 1.04 .50 .50 48.96 incocy 48.57 1.04 .50 .50 48.96 incocy 48.57 1.06 .50 .48 90.94 45.71 1.06 .48 90.94	ע ע		Spent by Mbrs Performing	Spent by All Members	by All Members	Num
t. 51.43 1.47 7.75 20.35 22.45 24.26 1.46 7.75 30.10 30.10 42.86 1.74 7.72 7.72 30.01 30.0	ų	1.29	1.40	.76	28.59	
51.43 1.46 .75 30.10 42.86 1.74 .75 30.10 42.86 1.72 .75 30.85 42.86 1.72 .75 30.85 42.86 1.72 .72 33.02 57.14 1.26 .72 33.02 57.14 1.24 .71 33.73 57.14 1.37 .71 33.73 interest of the control of the c		.43	1.47	.75	29.35	25
## 42.86		1.43	1.46	.75	30.10	
## 42.86		.86	1.74	.75	30.85	
## 1.26		.86	1.72	.74	31.58	
ning 37.14 1.47 7.72 33.02 35.14 1.37 7.14 7.71 34.43 34.73 25.14 1.37 7.71 34.43 34.73 25.14 1.37 7.71 34.43 35.14 25.14 1.19 68.57 7.14 35.14 35.14 25.14 1.19 68.57 2.46 7.71 35.14 35.14 25.14 1.13 65.5 37.14 1.20 65.5 37.79 35.14 1.20 65.5 37.79 40.30 1.40 65.5 37.79 40.30 1.40 65.5 37.79 40.30 1.40 65.5 37.79 40.30 1.40 65.5 37.79 40.30 1.40 65.5 37.79 40.30 1.40 65.5 37.79 40.30 1.40 65.5 37.79 40.30 1.40 65.5 37.79 40.30 1.40 65.5 37.71 1.20 6.55 40.30 40.30 40.30 1.40 6.50 1		1.14	1.26	.72	32.30	
Fig. 1.24		3.57	1.47	.72	33.02	30
or supplies se flight se flight		14	1.24	. 7.1	33.73	
incations training 28.57 2.46 7.70 35.14 incations training 37.14 1.19 68 35.82 incations training 37.14 1.19 66 37.14 analidations training 57.14 1.13 65 37.14 analyters 648.57 1.14 65 39.69 attensmitter 648.57 1.14 55 42.62 analyter modules 70.00 2.72 55 43.16 analyter 70.00 2.72 55 44.80 analyter 84.85 1.23 55 44.80 analyter 84.86 1.23 55 44.80 analyter 84.86 1.23 55 44.80 analyter 84.86 1.23 66.38 analyter 600munications FINNSYS 34.29 1.24 5.55 analyter 600munications 51.43 1.01 55 46.91 ity or contingency (VIF), 45.71 1.14 55 46.91 ity or contingency 48.57 1.04 55 47.95 ables or cable 71.83 1.59 50 49.94 iefings or 28.57 1.69 50.90 atth military 45.71 1.04 55 69.94 atth military 45.71 1.04 55 69.94			100		0 0 0	
te flight 28.57 2.46 1.19 6.857 1.20 6.857 1.20 6.857 1.24 1.19 6.8 35.14 1.20 6.857 2.46 1.20 6.85 37.14 1.17 6.6 37.14 1.17 6.6 37.14 1.17 6.6 37.14 1.17 6.6 37.14 1.17 6.6 37.14 1.17 6.6 37.14 1.13 6.6 37.14 1.13 6.6 37.14 1.13 6.6 37.14 1.13 6.6 37.14 1.13 6.6 39.69 40.90 1.14 1.15 6.0 40.90	or supplies	.43	1.3/	7/-	0.00	
1.19 .68 35.82	issue, retrieve, or update flight	3.57	2.46	.70	35.14	
1.19 .68 35.82 1.20 .67 36.48 27.14 1.19 .68 35.82 24.29 1.20 .65 37.14 27.14 1.13 .65 37.14 27.14 1.13 .65 37.14 27.14 1.13 .65 38.44 28.57 1.14 .60 40.30 29.69 40.30 20.00 1.49 .59 41.49 37.14 1.14 .55 42.65 48.57 1.14 .55 42.65 48.57 1.14 .55 42.85 48.57 1.14 .55 44.80 29.69 .59 .59 40.00 .70 .72 .55 45.38 40.00 .72 .72 .53 46.38 40.00 .73 .73 .53 46.38 40.00 .73 .73 .73 40.00 .73 .73 .73 40.00 .73 .73 .73 40.00 .73 .74 .75 40.00 .73 .74 .75 40.00 .73 .74 .75 40.00 .74 .75 .75 40.00 .75 .75 40.00 .75 .75 40.00 .75 .75 40.00 .75 .	8			;		
ideations training 68.57 .97 .67 36.48 .37.14 .37.14 .48 .57.14 .1.27 .65 37.14 .37.14 .37.14 .48.57 .1.20 .65 37.14 .37.14 .49 .65 37.14 .37.14 .49 .45.71 .1.31 .65 37.79 .40.30 .40.3		7.14	1.19	. 68	35.82	
caining 37.14 1.77 .66 37.14 54.29 1.20 .65 37.14 48.57 1.31 .65 38.44 48.57 1.35 .65 38.44 opriate 54.29 1.13 .65 38.44 opriate 64.57 1.24 .60 40.30 opriate 48.57 1.14 .60 40.90 or 48.57 1.18 .57 42.65 r 28.57 1.18 .55 42.65 r 28.57 1.19 .55 42.65 or 40.00 2.72 .55 42.65 ications 42.86 1.23 .53 46.38 ications 42.86 1.22 .52 46.91 or 48.57 1.14 .52 46.91 or 48.57 1.14 .55 44.80 do.00 2.72 .55 44.80 do.00 1.33 .53 46.38 ications 42.86 1.22 .52 46.91 ingency 48.57 1.01 .52 46.91 ingency 48.57 1.04 .52 48.96 common 31.43 1.59 .50 48.96 ble 51.43 1.69 .50 48.96 common 31.43 1.59 .50 48.96 ble 51.43 1.69 .50 48.94		3.57	.97	.67	36.48	35
54.29 1.20 .65 37.79 48.57 1.13 .65 38.44 48.57 1.31 .64 39.07 45.71 1.35 .62 39.69 copriate 40.00 1.49 .59 41.49 or 48.57 1.14 .55 42.65 cor 40.00 1.33 .53 44.80 cor 48.57 1.14 .55 44.80 cor (WHF), 45.71 1.14 .52 46.91 cor (WHF), 45.71 1.14 .52 49.46 cor 49.94 .46.71 1.04 .48 50.90	communications training	7.14	1.77	99.	37.14	
## 1.13	equipment for deployments	1.29	1.20	.65	37.79	
wments 54.57 1.31 .64 39.07 48.57 1.35 .62 39.69 wments 54.59 1.11 .60 40.30 opriate 40.00 1.49 .59 41.49 or 48.57 1.18 .57 42.06 r 28.57 1.18 .55 42.06 r 28.57 1.18 .55 42.06 r 28.57 1.18 .55 42.06 r 28.57 1.12 .55 42.06 illes 37.14 1.46 .55 44.26 illes 37.14 1.23 .53 45.86 illes 1.23 .53 46.31 ingency 48.57 1.01 .52 46.91 ingency 48.57 1.04 .52 46.91 illes 37.14 1.14 .52 46.91 illes 37.14 1.16 .50 48.96 illes 37.14 1.35 .48 50.90		7.14	1.13	. 65	38.44	
ments 45.71 1.35 .62 39.69 numents 54.29 1.11 .60 40.30 opriate 40.00 1.24 .60 40.30 opriate 40.00 1.24 .50 41.49 or 48.57 1.18 .57 42.06 r 48.57 1.14 .55 42.62 dles 37.14 1.20 .55 42.62 alles 37.14 1.33 .53 45.86 pone 42.86 1.23 .52 46.38 pone 42.86 1.23 .52 47.43 cy (VHF), 45.71 1.14 .52 47.43 pone 51.43 1.01 .52 47.45 frequency 48.57 1.04 .51 48.46 frequency 48.57 1.04 .51 48.96 ble 37.14 1.35 .50 49.46 ble 51.43 .50		3.57	1.31	.64	39.07	
## 48.57		5.71	1.35	.62	39.69	40
48.57 1.24 .60 40.90 40.90 40.00 1.49 .59 41.49 42.06 45.71 1.18 .55 42.05 43.16 28.57 1.14 .55 42.62 43.11 42.00 2.72 .55 43.11 42.00 2.72 .55 43.71 42.00 2.72 .55 44.80 44.80 40.00 1.33 .53 45.33 45.33 45.33 45.33 45.33 45.33 45.34 1.53 .52 46.91 51.43 1.04 .52 46.91 48.96 51.43 1.59 .50 49.46 51.43 1.35 .50 49.46 51.43 1.35 .50 49.46 51.43 1.09 .50 49.80 50.90 45.71 1.04 .48 50.90		1.29	1.11	09.	40.30	
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programs or 48.57 1.14 .55 42.62 48.57 1.14 .55 42.62 45.71 1.20 .55 43.16 transmitter 28.57 1.192 .55 43.16 systems 20.00 2.72 .54 44.26 stions 42.86 1.23 .53 45.86 unications FLIMSYs 34.29 1.53 .52 46.31 dio communications 42.86 1.23 .52 46.31 dio communications 51.43 1.01 .52 47.43 gd frequency (VHF), 45.71 1.14 .52 47.43 gp frequency (VHF), 45.71 1.14 .52 47.43 ty or contingency 48.57 1.04 .51 48.46 n folders (CMFs) 31.43 1.59 .50 49.46 bles or cable 51.43 .96 .49.46 50.43 th military 45.71 1.04 .48 50.43 <td>opriate</td> <td>00.0</td> <td>1.49</td> <td>.59</td> <td>41.49</td> <td></td>	opriate	00.0	1.49	.59	41.49	
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transceiver, or transmitter 28.57 1.14 28.57 1.20 48.57 1.20 28.57 1.20 28.57 1.20 28.57 1.20 28.57 1.20 28.57 1.20 28.57 1.20 28.57 1.20 28.57 1.20 28.57 1.20 28.55 43.16 48.57 1.20 28.57 1.20 28.57 1.20 28.57 1.20 28.58 43.16 48.57 1.14 28.58 44.26 44.80 48.57 1.14 28.58 44.86 42.86 43.18 42.86 1.23 28.58 44.86 48.57 1.04 28.58 48.58 48.57 1.04 28.59 48.57 1.04 28.59 48.96 48.97 48.97 48.97 48.97 48.97 48.97 48.97 48.97 48.97 48.97 1.04 28.94 48.96 50.90	programs or	3.57	1.18	.57	42.06	
transceiver, or transmitter 48.57 1.14 .55 42.62 43.16 transceiver, or transmitter 28.57 1.20 .55 43.16 eve or zeroize transfer modules 20.00 2.72 .55 43.71 1 checks of radio systems 37.14 1.46 .55 44.26 checkists of radio systems 40.00 1.33 .53 45.86 contingency communications 42.86 1.23 .52 46.91 lite antennas palletized mobility or contingency 48.57 1.04 .52 48.96 otransport ain combat mission folders (CMFs) 31.43 1.59 .50 49.46 skettes or tapes r contingency briefings or cable 28.57 1.69 .48 50.90 for compliance with military 45.71 1.04 .48 50.90			;	1		
transceiver, or transmitter 45.71 1.20 .55 43.16 eve or zeroize transfer modules 20.00 2.72 .54 44.26 l checks of radio systems 42.86 1.33 .53 45.33 equipment malfunctions 42.86 1.23 .53 45.33 equipment malfunctions 42.86 1.23 .53 45.33 equipment malfunctions 42.86 1.23 .53 45.33 equipment malfunctions 42.86 1.22 .52 46.38 equipment malfunctions 42.86 1.23 .52 46.38 equipment cassemble weapons, 51.43 1.01 .52 46.91 equipment malfunctions 45.71 1.14 .52 46.91 equipment cassemble weapons, 48.57 1.04 .51 48.46 equipment cables or cable 51.43 1.59 .50 48.96 extension folders (CMFs) 31.43 1.59 .50 48.96 extension compatant cables or cable 51.43 1.69 .48 50.43 for compliance with military 45.71 1.04 .48 50.43		3.57	1.14	.55	42.62	45
28.57 1.92 .55 43.71 20.00 2.72 .54 44.26 37.14 1.46 .54 44.80 40.00 1.33 .53 45.86 42.86 1.23 .53 45.86 42.86 1.23 .52 46.91 51.43 1.01 .52 47.43 48.57 1.14 .52 47.95 cy 48.57 1.04 .51 48.96 51.43 1.59 .50 49.94 51.43 1.69 .48 50.43		5.71	1.20	• 55	43.16	
20.00 2.72 .54 44.26 37.14 1.46 .54 44.80 40.00 1.33 .53 45.33 42.86 1.23 .53 45.86 34.29 1.53 .52 46.91 51.43 1.01 .52 47.95 cy 48.57 1.04 .51 48.96 51.43 1.59 .50 48.96 51.43 .95 .48 50.90	transmitter	8.57	1.92	. 55	43.71	
20.00 2.72 .54 44.26 37.14 1.46 .54 44.80 42.86 1.23 .53 45.33 42.86 1.23 .53 45.86 34.29 1.53 .52 46.91 51.43 1.01 .52 47.43 cy 48.57 1.04 .51 48.46 51.43 1.59 .50 49.94 51.43 .95 .48 50.43						
37.14 1.46 .54 44.80 40.00 1.33 .53 45.33 42.86 1.23 .53 45.86 34.29 1.53 .52 46.91 51.43 1.01 .52 46.91 51.43 1.04 .51 48.46 31.43 1.59 .50 49.94 51.43 .95 .48 50.43		00.0	2.72	.54	44.26	
40.00 1.33 .53 45.33 45.33 42.86 1.23 .53 45.86 45.86 42.86 1.22 .52 46.38 46.91 51.43 1.01 .52 46.91 47.43 45.71 1.14 .52 47.95 47.95 48.57 1.04 .51 48.46 49.96 51.43 1.59 .50 49.94 50.43 45.71 1.04 .48 50.43		7.14	1.46	.54	44.80	
42.86 1.23 .53 45.86 34.29 1.53 .52 46.38 42.86 1.22 .52 46.91 51.43 1.14 .52 47.43 48.57 1.04 .51 48.96 37.14 1.35 .50 49.94 51.43 .95 .48 50.43 45.71 1.04 .48 50.90		00.0	1.33	.53	45.33	20
34.29 1.53 .52 46.38 42.86 1.22 .52 46.91 51.43 1.01 .52 47.43 cy 45.71 1.14 .52 47.95 cy 48.57 1.04 .51 48.96 31.43 1.59 .50 49.94 51.43 .95 .49 49.94 45.71 1.04 .48 50.43		2.86	1.23	.53	45.86	
42.86 1.22 .52 46.91 51.43 1.01 .52 47.43 48.57 1.14 .52 47.95 cy 48.57 1.04 .51 48.46 31.43 1.59 .50 48.96 51.43 .95 .49 49.94 528.57 1.69 .48 50.43		4.29	1.53	.52	46.38	
HE), 45.71 1.14 .52 47.43 frency 48.57 1.04 .52 47.95 frency 48.57 1.04 .51 48.46 frey 31.43 1.59 .50 49.46 51.43 .95 .48 50.43 45.71 1.04 .48 50.43		2.86	1.22	.52	46.91	
45.71 1.14 .52 47.95 48.57 1.04 .51 48.46 31.43 1.59 .50 48.96 37.14 1.35 .50 49.46 51.43 .95 .49 49.94 28.57 1.69 .48 50.43 45.71 1.04 .48 50.90		1.43	1.01	.52	47.43	
31.43 1.59 .50 48.96 37.14 1.35 .50 48.96 51.43 .95 .49 49.46 51.43 .95 .49 49.94 28.57 1.69 .48 50.43 45.71 1.04 .48 50.90				1	1	1
ty or contingency 48.57 1.04 .51 48.46 ty or contingency 48.57 1.04 .50 48.96 bles or cable 37.14 1.35 .50 49.46 fings or 28.57 1.69 .48 50.43 th military 45.71 1.04 .48 50.90	;	5.71	1.14	.52	47.95	22
ty or contingency 48.57 1.04 .51 48.46 n folders (CMFs) 31.43 1.59 .50 48.96 bles or cable 37.14 1.35 .50 49.46 51.43 .95 .49 49.94 th military 45.71 1.04 .48 50.43	or excr					
n folders (CMFs) 31.43 1.59 .50 48.96 bles or cable 37.14 1.35 .50 49.46 51.43 .95 .49 49.94 efings or 28.57 1.69 .48 50.43 th military 45.71 1.04 .48 50.90	ty or contingency	8.57	1.04	.51	48.46	
cable 31.43 1.59 .50 48.96 cable 37.14 1.35 .50 49.46 29.46 21.43 .95 .49 49.94 28.57 1.69 .48 50.43 28.27 45.71 1.04 .48 50.90						
cable 37.14 1.35 .50 49.46 51.43 .95 .49 49.94 or 28.57 1.69 .48 50.43 cary 45.71 1.04 .48 50.90	n folders (CMFs)	1.43	1.59	.50	48.96	
or 51.43 .95 .49 49.94 or 28.57 1.69 .48 50.43 erry 45.71 1.04 .48 50.90	cable	7.14	1.35	.50	49.46	
51.43 .95 .49 49.94 28.57 1.69 .48 50.43 th military 45.71 1.04 .48 50.90	connections					
efings or 28.57 1.69 .48 50.43 th military 45.71 1.04 .48 50.90		1.43	.95	.49	49.94	
th military 45.71 1.04 .48	efings or	8.57	1.69	.48	50.43	09
th military 45.71 1.04 .48						
	th military	5.71	1.04	.48	50.90	

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F0146 C0071 J0246 E0119 F0144 D0100 A0019

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Number of Members:

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GP0014

Sed Num 85 90 95 Task 65 70 75 80 Cumulative Avg Pct Time Spent by All Members 57.96 64.49 52.32 52.79 53.24 55.89 57.56 58.78 59.18 59.58 94.09 61.15 61.92 62.30 62.67 63.41 51.38 51.86 53.69 54.13 54.57 55.45 56.31 56.74 57.15 58.37 59.98 61.54 53.04 63.77 64.13 55.01 60.37 Avg Pct Time All Members Spent by Sorted .48 .45 44 .41 9 9 9 9 36 36 35 47 .46 45 44 44 44 .43 42 .41 .41 .41 .41 .41 40 39 38 37 37 Spent by Mbrs Avg Pct Time Performing 1.02 .85 1.80 1.08 1.35 1.35 1.18 1.05 1.40 1.67 1.02 1.06 1.18 1.28 1.19 1.19 1.01 . 89 1.28 1.07 1.15 1.05 1.02 .92 . 85 .75 .77 1.94 .99 1.31 Percent of Performing Members 42.86 28.57 25.71 42.86 48.57 22.86 40.00 42.86 34.29 40.00 40.00 45.71 31.43 37.14 45.71 28.57 28.57 37.14 31.43 48.57 25.71 25.71 45.71 34.29 37.14 40.00 45.71 34.29 31.43 Update and post lists, such as access or operator aids Evaluate effectiveness of training programs, plans, or Write reports, such as after-action, outage, spectrum Maintain publications libraries, other than technical Maintain or update status indicators, such as boards, Prevent transmission of obscene or indecent language Issue or log turn-ins of equipment, tools, parts, or Verify radio nets for tactical or nontactical radios Conduct aircrew or missile crew premission briefings Pack or palletize mobility or contingency equipment Encode or decode messages automatically or manually Conduct data or voice transmissions using universal Compile data for records, reports, logs, or trend Conduct data transmission using phonetic alphabet Interpret policies, directives, or procedures for Develop or establish work methods, procedures or Develop training programs, plans, or procedures Authenticate message traffic using transmission Authenticate stations using challenge-and-reply Perform chemical warfare agent decontamination Perform signal testing in radio communications Conduct self-inspections or self-assessments Connect or disconnect computer equipment Connect or disconnect antenna couplers Perform manual key loading procedures Change paper in high-speed printers Evaluate communications operations Check stations into or out of net interference, or unit readiness Perform hand printing techniques Perform camouflage procedures Broadcast radio transmissions Review air tasking documents or postmission debriefings Brief deploying personnel shipment or movement authentication systems coordinated time (UCT) order (TO) libraries or charts Task Statement subordinates procedures schedules systems graphs, D0099 D0075 K0258 L0308 K0280 H0192 K0274 A0004 D0081 D0091 M0353 J0251 K0281 M0332 I0244 I0209 F0150 F0140 I0225 B00078 I 0242 D0080 D0000 D0109 K0282 C0061 A0001 M0321 D0102 I0221 D0077 MO341 A0031 L0304

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Performing Performing Performing National Performing Performing Performing National Performing Performing National Performance or adds National Performance or N		Members	Sport by Whre	Shent by	Dot Time Spent	400
secure or 25.71 1.37 .35 65.20 One 31.43 1.11 .35 65.85 decorations 11.43 1.08 .34 66.39 es or aids 11.43 1.08 .34 66.39 te, leaves, or 17.14 1.29 .34 66.39 te, leaves, or 17.14 1.29 .34 66.39 uch as operating 25.71 1.29 .33 68.25 uch as operating 25.71 1.29 .33 68.25 uch as operating 25.71 1.20 .33 68.25 unhatiple access 25.71 1.21 1.20 .32 69.84 or manually 25.71 1.20 .32 69.84 unhtiple access 25.71 1.21 1.20 .32 69.87 unhtiple access 25.71 1.21 1.21 1.21 1.22 1.22 inmitter 34.29 .88 .30 72.37 ingus th performance 28.57 1.06 .30 72.37 or workcenter 28.57 1.04 .30 72.37 or workcenter 34.29 .87 .30 72.37 or workcenter 34.29 .86 .30 73.26 second 37.14 .80 .30 73.26 second 37.14 .80 .30 74.45 ord workcenter 34.29 .86 .29 74.15 ord workcenter 34.29 .86 .29 74.15 unhation 31.43 .94 .39 .30 73.56 second 31.43 .94 .39 .30 73.56 second 31.43 .80 .30 74.45 india 25.71 1.11 .21 .31 .31 .31 .32 .32 .32 .32 .32 .32 .32 .32 .32 .32	Task Statement	Performing	Performing	All Members	by All Members	Num
decorations 31.43 1.11 3.5 65.55 decorations 31.43 1.11 3.5 65.55 decorations 31.43 1.08 3.4 65.58 decorations 31.43 1.08 3.4 65.58 decorations 31.43 1.08 3.4 66.58 34.29 34.29 38 3.4 66.58 decorations 34.29 38 3.4 66.58 decorating 25.71 1.30 3.3 68.25 decorating 25.71 1.30 3.3 68.25 decorating 25.71 1.20 3.3 68.25 decorating 25.71 1.20 3.3 68.26 decorating 25.71 1.20 3.3 68.26 decorating 25.71 1.20 3.3 68.28 decorating 25.71 1.20 3.3 68.28 decorating 25.71 1.20 3.3 68.28 decorating 25.71 1.21 3.2 3.2 69.24 decorations 34.29 3.43 1.00 3.3 70.51 decorations 34.29 88 3.3 70.51 decorations 34.29 88 3.3 70.51 decorations 34.29 88 3.3 70.51 decorations 37.14 80 30 72.57 decorations 37.14 80 30 72.57 decorations 37.14 80 30 72.50 decorations 37.14 80 30 77.50 77.50 decorations 37.14 80 7.50 77.50 77.50 77.50 decorations 37.14 80 7.50 77.50		25.71	1.37	.35	65.20	
decorations 31.43 1.11 3.5 65.55 decorations 31.43 1.11 3.5 66.55 s or aids 31.43 1.08 3.4 66.23 te, leaves, or 17.14 1.08 3.4 66.21 te, leaves, or 17.14 1.05 3.3 68.25 tet, leaves, or 17.14 1.29 3.3 68.25 tet, leaves, or 17.14 1.29 3.3 68.25 tet, leaves, or 17.14 1.20 3.3 68.25 tet, leaves, or 17.14 1.20 3.3 68.25 tet, leaves, or 17.14 1.20 3.3 68.25 tet, leaves, or 31.43 1.01 3.2 69.88 impliphe access 25.71 1.25 3.3 68.91 tet, leaves, or 31.43 1.00 3.3 70.20 th performance 25.71 1.25 3.3 70.20 th performance 25.71 1.06 3.3 72.07 inguilter 34.29 88 30 72.97 to workcenter 34.29 88 30 72.97 conces 37.14 .80 30 72.97 threments, such as 31.43 .94 .29 74.15 coulds parts, or augplies, or employer or augplies, or employer or augplies, or employer or augplies, or employer and augplies, or augplies, augp	ata communicati					
decorations 4.26	Select transmit power	31.43	1.11	.35	65.55	
decorations 31.43 1.08 34 66.23 s or aids 31.43 1.08 34 66.28 s or aids 31.43 1.08 34 66.58 te, leaves, or 17.14 1.08 34 66.58 te, leaves, or 17.14 1.05 33 67.58 te, leaves, or 17.14 1.29 33 67.58 te, leaves, or 17.14 1.29 33 68.25 te, leaves, or annually 25.71 1.29 33 68.91 tentisple access 31.43 1.05 33 68.91 tentisple access 32.71 1.26 33 68.91 tentisple access 34.29 .99 .31 70.20 the performance 28.57 1.00 31 71.14 th performance 28.57 1.00 31 72.07 tigns tentisple access 34.29 .88 30 72.37 control 34.29 .89 .30 72.37 control 34.29 .89 .30 72.97 control 34.29 .89 .30 72.97 control 34.29 .89 .30 72.97 control 31.43 .94 .30 72.97 tentisples, or 31.43 .94 .29 74.15 control 31.43 .94 .29 77.13 diffements, such as 25.71 1.11 .29 .29 74.73 thing tentisples, or annually 31.43 .94 .29 75.30 tentisplies, or annually 31.44 .29 .80 .29 74.15 tentisples, or annually 31.44 .29 .80 .29 75.30 tentisplies, or annually 31.44 .29 .80 .29 75.30 tentisplies, or annually 31.44 .29 .80 .29 75.30 tentisplies, or annually 32.86 .29 75.30	Reconfigure antennas	42.86	.81	.35	65.89	
s. or aids 31.43 1.08 34.29 34.29 38.29 38.429 38.429 38.429 38.429 38.429 38.429 38.429 38.429 38.429 38.429 38.429 38.429 38.429 38.439		31.43	1.08	.34	66.23	
s or aids 31.43 1.08 .34 66.91 er supplies 34.29 .98 .34 66.91 te, leaves, or 17.14 1.95 .33 66.25 uch as operating 25.71 1.29 .33 67.26 acting procedures 31.43 1.05 .33 68.91 ign lists 34.29 .96 .33 68.91 c violations 34.29 .96 .33 68.91 multiple access 25.71 1.26 .33 68.91 multiple access 25.71 1.26 .32 69.85 implies access 25.71 1.21 .32 70.20 intiple access 25.71 1.23 .32 70.20 intiple access 25.71 1.24 .32 70.20 intiple access 25.71 1.06 .31 71.45 th performance 28.57 1.06 .30 72.97 intralite 34.29 .88 .30	Receive, transmit, or relay messages	31.43	1.08	.34	66.58	100
er supplies 34.29 .98 .34 67.25 tts, leaves, or 17.14 1.95 .33 66.25 uch as operating 25.71 1.30 .33 66.25 ating procedures 31.43 1.05 .33 66.25 ign lists (C violations 34.29 .96 .33 68.91 or manually 25.71 1.26 .32 69.54 or manually 34.29 .92 .31 70.81 intiple access 25.71 1.21 .32 70.51 intiple access 34.29 .88 .30 72.37 interior, 31.43 1.06 .30 72.37 interiors 34.29 .87 .30 72.37 interiors 34.29 .86 .29 74.15 interiors 31.43 .94 .29 74.15 interiors access 25.71 1.11 .21 .29 75.02 interiors access 35.71 1.11 .23 .30 75.02 interiors access 35.71 1.11 .23 .30 75.02 interiors access 35.71 1.11 .23 .30 75.02	Develop or procure training materials or aids	31.43	1.08	.34	66.91	
34.29 .98 .33 67.58 17.14 1.95 .33 67.58 25.71 1.30 .33 68.25 25.71 1.29 .33 68.25 25.71 1.29 .33 68.25 25.71 1.29 .33 68.24 240.00 .79 .32 69.24 25.71 1.21 .32 70.51 34.29 .92 .31 71.14 31.43 .99 .31 71.14 34.29 .88 .30 72.37 34.29 .87 .30 72.37 34.29 .87 .30 72.37 34.29 .87 .30 72.37 34.29 .87 .30 72.97 28.57 1.04 .30 72.97 31.43 .94 .29 74.45 31.43 .94 .29 74.45 31.43 .92 .29 74.45 31.43 .92 .29 77.75	Connect or disconnect commercial power supplies	34.29	86.	.34	67.25	
17.14 1.95 .33 67.92 25.71 1.30 .33 68.25 25.71 1.29 .33 68.58 34.29 .96 .33 68.91 34.29 .96 .32 69.88 31.43 1.05 .32 69.88 31.43 1.00 .31 70.83 34.29 .88 .30 72.37 34.29 .87 .30 72.37 34.29 .87 .30 72.37 34.29 .87 .30 72.97 34.29 .87 .30 72.97 34.29 .86 .29 74.15 31.43 .94 .29 74.15 34.29 .86 .29 74.45 31.43 .94 .29 75.02	Identify antenna system malfunctions	34.29	86.	.33	67.58	
25.71 1.30 .33 68.25 25.71 1.29 .33 68.25 34.29 .96 .33 68.91 34.29 .96 .32 69.24 40.00 .79 .32 69.88 31.43 1.01 .32 69.88 31.43 1.00 .79 .32 70.20 40.00 .79 .32 70.21 34.29 .99 .31 71.45 34.29 .87 .30 72.37 34.29 .87 .30 72.37 34.29 .87 .30 72.97 34.29 .86 .29 74.45	leaves,	17.14	1.95	.33	67.92	
25.71 1.30 .33 68.25 25.71 1.29 .33 68.25 31.43 1.05 .33 68.91 34.29 .96 .32 69.24 25.71 1.26 .32 69.24 25.71 1.21 .32 70.20 40.00 .79 .32 70.21 34.29 .88 .30 72.37 34.29 .87 .30 72.97 28.57 1.04 .30 72.97 31.43 .94 .29 74.45 31.43 .94 .29 74.45 31.43 .95 .30 75.02 32.86 .29 74.45 31.43 .94 .29 75.02						
25.71 1.29 .33 68.58 31.43 1.05 .33 68.91 34.29 .96 .33 68.91 34.29 .96 .33 68.91 34.29 .79 .32 69.24 31.43 1.01 .32 70.21 34.29 .87 .30 72.37 34.29 .87 .30 72.37 34.29 .87 .30 72.37 34.29 .86 .29 74.45 31.43 .94 .29 74.45 31.43 .94 .29 75.02 22.86 1.24 .28 75.02	Perform DAMA procedures	25.71	1.30	.33	68.25	105
31.43 1.05 .33 68.91 34.29 .96 .33 68.91 25.71 1.26 .32 69.24 25.71 1.26 .32 69.24 40.00 .79 .32 70.20 40.00 .79 .32 70.51 34.29 .92 .31 70.83 31.43 .99 .31 71.45 34.29 .87 .30 72.97 28.57 1.04 .30 72.97 34.29 .86 .29 74.15 31.43 .94 .29 74.15 31.43 .94 .29 74.15 31.43 .92 .29 74.15 31.43 .94 .29 74.15 32.86 .22 77.111 .21		25.71	1.29	.33	68.58	
31.43 1.05 .33 68.91 34.29 .96 .33 68.91 25.71 1.26 .32 69.24 25.71 1.23 .32 69.88 40.00 .79 .32 70.20 40.00 .79 .32 70.51 34.29 .92 .31 70.83 31.43 1.06 .31 71.45 34.29 .87 .30 72.97 28.57 1.04 .30 72.97 34.29 .87 .30 72.97 34.29 .86 .29 74.45 31.43 .94 .29 74.45 31.43 .92 .29 74.45 31.43 .92 .29 74.45						
34.29	(SOPE)				10 00	
25.71 1.26 .33 69.74 69.88 31.43 1.01 .32 69.57 70.20 31.43 1.02 .32 70.51 34.29 31.43 1.00 .31 71.14 71.14 34.29 .87 30 72.97 72.87 31.43 .94 .29 .30 72.97 72.97 34.29 .87 30 72.97 72.97 34.29 .87 30 72.97 72.97 34.29 .87 30 72.97 72	dentify incoming calls using call-sign lists	01.40	CO.T		16.00	
25.71 25.71 1.26 3.2 40.00 40.00 79 34.29 31.43 1.00 31.43 31.43 31.43 34.29 38.29 31.43 34.29 38.29 31.45 34.29 38.29 31.43 34.29 38.29 31.43 31.43 31.43 31.43 31.43 31.43 32.60 32.60 33.714 34.29 34.29 34.29 34.29 34.29 34.29 34.29 34.29 34.29 34.29 34.29 34.29 34.29 37.14 38.6 39.7 30.7 31.43 31.43 31.43 31.43 32.86 32.86 32.86 32.86 33.86 33.86 33.86 34.89 34.89 35.86 36.89 37.86 37.86 38.86 38.86 38.87 38.86 39.89 39.89 39.89 30.8	repare reports of security or COMSEC violations	34.29	96.	.33	69.24	
25.71 1.23 69.88 40.00 .79 .32 70.51 34.29 .92 .31 31.43 1.00 .31 71.45 25.71 1.21 .31 71.45 25.71 1.21 .31 71.45 34.29 .87 .30 72.97 34.29 .87 .30 72.97 34.29 .87 .30 72.97 34.29 .86 .29 74.45 as 25.71 1.14 .29 22.86 1.24 .29 75.02		25.71	1.26	.32	69.57	
25.71 1.23 .32 70.20 40.00 .79 .32 70.51 34.29 .31 71.45 31.43 .99 .31 71.45 34.29 .87 .30 72.37 34.29 .87 .30 72.37 34.29 .87 .30 72.37 34.29 .87 .30 72.97 34.29 .87 .30 72.97 34.29 .86 .29 74.15 31.43 .94 .29 74.15 31.43 .94 .29 74.73 as 25.71 1.14	Determine operating frequencies	31.43	1.01	.32	69.88	110
40.00 .79 .32 70.51 34.29 .92 .31 70.83 31.43 .99 .31 71.14 31.43 .99 .31 71.45 34.29 .88 .30 72.37 34.29 .87 .30 72.37 34.29 .87 .30 72.97 28.57 1.04 .30 72.97 31.43 .94 .29 74.15 b as 25.71 1.11 .29	onfigure radios for demand assigned multiple access	25.71	1.23	.32	70.20	
40.00 .79 .32 70.51 34.29 .92 .31 70.83 31.43 1.00 .31 71.14 31.43 .99 .31 71.14 25.71 1.21 .31 71.76 28.57 1.06 .30 72.37 34.29 .87 .30 72.67 34.29 .87 .30 72.67 31.43 .94 .29 74.15 b as 25.71 1.14	(DAMA) operations					
34.29 .92 .31 70.83 31.43 1.00 .31 71.14 31.43 .99 .31 71.45 25.71 1.21 .31 71.76 28.57 1.06 .30 72.07 34.29 .87 .30 72.97 28.57 1.04 .30 72.97 31.43 .94 .29 74.15 b as 25.71 1.14 .29 75.30	et up or tear down shelters	40.00	.79	.32	70.51	
31.43 1.00 .31 71.14 31.43 .99 .31 71.45 25.71 1.21 .31 71.76 28.57 1.06 .30 72.07 34.29 .87 .30 72.97 28.57 1.04 .30 73.26 37.14 .80 .30 73.56 31.43 .94 .29 74.15 h as 25.71 1.14 .29 75.30	lotify stations of frequency changes	34.29	.92	.31	70.83	
31.43 .99 .31 71.45 25.71 1.21 .31 71.76 28.57 1.06 .30 72.07 34.29 .87 .30 72.97 34.29 .87 .30 72.97 28.57 1.04 .30 72.97 31.43 .94 .29 74.15 b as 25.71 1.11 .29 75.30	valuate personnel for promotion, demotion,	31.43	1.00	.31	71.14	
31.43 .99 .31 71.45 25.71 1.21 .31 71.76 28.57 1.06 .30 72.37 34.29 .87 .30 72.97 34.29 .87 .30 72.97 28.57 1.04 .30 73.56 31.43 .94 .29 74.15 b as 25.71 1.11 .29 75.30	reclassification, or special awards					
25.71 1.21 .31 71.76 28.57 1.06 .30 72.07 34.29 .88 .30 72.37 34.29 .87 .30 72.97 72.97 28.57 1.04 .30 72.97 73.26 31.43 .94 .29 74.15 34.29 .86 .29 74.15 h as 25.71 1.11 .29 75.30	Set up mobile HF, VHF, UHF, or EHF satellite	31.43	66.	.31	71.45	115
28.57 1.21 .31 71.76 28.57 1.06 .30 72.37 34.29 .88 .30 72.37 34.29 .87 .30 72.37 72.07 34.29 .87 .30 72.97 72.67 31.43 .94 .29 74.15 34.29 .86 .29 74.15 34.29 .86 .29 74.15 h as 25.71 1.14 .29 75.30	transceivers				1	
28.57 1.06 .30 72.07 34.29 .88 .30 72.37 34.29 .87 .30 72.37 28.57 1.04 .30 72.97 28.57 1.04 .30 72.97 31.43 .94 .29 74.15 or 31.43 .94 .29 74.45 b as 25.71 1.11 .29 75.30	Develop written tests	25.71	1.21	.31	71.76	
34.29 .88 .30 72.37 34.29 .87 .30 72.57 center 28.57 .87 .30 72.97 37.14 .80 .30 73.26 ings, 31.43 .94 .29 74.15 parts, or 31.43 .94 .29 74.15 s, such as 25.71 1.11 .29 75.30 22.86 1.24 .28	Evaluate personnel for compliance with performance	28.57	1.06	.30	72.07	
34.29 .88 .30 72.37 34.29 .87 .30 72.37 center 28.57 1.04 .30 72.97 ings, 31.43 .94 .29 74.15 parts, or 31.43 .94 .29 74.15 s, such as 25.71 1.11 .29 75.02 s, or 22.86 1.24 .28	standards					
34.29 .87 .30 72.67 Senter 28.57 1.04 .30 72.97 center 28.57 1.04 .30 72.97 37.14 .80 .30 73.26 31.43 .94 .29 74.15 parts, or 31.43 .94 .29 74.15 s, such as 25.71 1.11 .29 75.02 s, or 22.86 1.24 .29 75.30	Conduct data transmission using prosigns	34.29	88.	.30	72.37	
The second section of the second section of the sec	hange receiver, transceiver, or transmitter	34.29	.87	.30	72.67	
24.29 .87 .30 72.97 28.57 1.04 .30 73.26 setings, 31.43 .94 .29 73.86 setings, 31.43 .94 .29 74.15 s, parts, or 31.43 .94 .29 74.45 ents, such as 25.71 1.11 .29 75.02 lies, or 22.86 1.24 .28 75.30	frequencies manually or by remote control					
Orkcenter 28.57 1.04 .30 73.26 setings, 31.43 .94 .29 73.86 setings, 31.43 .94 .29 74.15 s, parts, or 31.43 .92 .29 74.45 ents, such as 25.71 1.11 .29 75.02 lies, or 22.86 1.24 .28 75.30	Install grounding systems	34.29	.87	.30	72.97	120
actings, 37.14 .80 .30 73.56 31.43 .94 .29 74.15 34.29 .86 .29 74.45 8, parts, or 31.43 .92 .29 74.73 ents, such as 25.71 1.11 .29 75.02 lies, or 22.86 1.24 .28 75.30	Initiate or maintain standby rosters or workcenter	28.57	1.04	.30	73.26	
37.14 .80 .30 73.56 31.43 .94 .29 73.86 31.43 .94 .29 74.15 8, parts, or 31.43 .92 .29 74.73 ents, such as 25.71 1.11 .29 75.02 1ies, or 22.86 1.24 .28 75.30	pyramid recall rosters					
setings, 31.43 .94 .29 73.86 31.43 .94 .29 74.15 34.29 .86 .29 74.15 s, parts, or 31.43 .92 .29 74.73 ents, such as 25.71 1.11 .29 75.02 lies, or 22.86 1.24 .28 75.30	Determine types of spectrum interferences	37.14	.80	.30	73.56	
31.43 .94 .29 74.15 34.29 .86 .29 74.45 rts, or 31.43 .92 .29 74.73 such as 25.71 1.11 .29 75.02 or 22.86 1.24 .28 75.30	Conduct general meetings, such as staff meetings,	31.43	.94	.29	73.86	
31.43 .94 .29 74.15 34.29 .86 .29 74.45 31.43 .92 .29 74.73 such as 25.71 1.11 .29 75.02 or 22.86 1.24 .28 75.30	briefings, conferences, or workshops					
34.29 .86 .29 74.45 rts, or 31.43 .92 .29 74.73 such as 25.71 1.11 .29 75.02 or 22.86 1.24 .28 75.30	Personalize lesson plans	31.43	.94	.29	74.15	
such as 25.71 1.11 .29 75 or 22.86 1.24 .28 75	Conduct data transmission using prowords	34.29	98.	.29	74.45	125
such as 25.71 1.11 .29 75 or 22.86 1.24 .28 75	tools, parts,	31.43	.92	.29	74.73	
or 22.86 1.24 .28 75	•	1	,	•	1	
plies, or 22.86 1.24 .28	such	25.71	1.11	.29	75.02	
22.86 1.24	, equipment, tools, parts, supplies,					
22.86	workspace					
	Conduct formal course classroom training	22.86	1.24	.28	75.30	

A0007 I0218

D0082

L0305

A0023

D0092 I0229 D0085 D0088

H0188 M0339 K0294 D0096 M0347 D0089

L0313 D0083 J0249 M0326

L0299 H0187

Number of Members:

GP0014

				Sorted		
		Percent of	Avg Pct Time	Avg Pct Time	Cumulative Avg	Task
		Members	Spent by Mbrs	Spent by	Pct Time Spent	Sed
Task	Task Statement	Performing	Performing	All Members	by All Members	Num
01001	Contact London London Language designation	21 43	ď	ac	20	0.4
2000	conduct command, control, communications	0 F - #0	60.	07.	00.07	77
	countermeasures (C3CM) using operating procedures					
L0307	Establish or maintain study reference files	22.86	1.18	.27	76.13	
J0252	Maintain documentation on items requiring periodic	20.00	1.35	.27	76.40	
M0340	Establish performance standards for subordinates	25.71	1.03	.27	76.67	
A0032	Verify or load equipment presets	28.57	.92	.26	76.93	
L0296	Administer or score tests	25.71	1.01	.26	77.19	135.
E0133	Identify telephone malfunctions	22.86	1.12	.26	77.45	
D0116	Record and report spectrum interference incidents	34.29	.74	.25	77.70	
C0074	Replace radio system components, such as bulbs or	22.86	1.11	.25	77.95	
	fuses					
A0017	Set up controlled safety or security areas	28.57	.87	.25	78.20	
J0247	Evaluate serviceability of equipment, tools, parts, or	28.57	.87	.25	78.45	140
	supplies					
J0254	Pick up, deliver, or store equipment, tools, parts, or supplies	22.86	1.09	.25	78.70	
10208	Brief personnel on Non-secure Internet Protocol	25.71	96.	.25	78.94	
	Routing Network (NIPRNET) or Secure Internet Protocol					
	Routing Network (SIPRNET) usage					
M0317	Assign personnel to work areas or duty positions	22.86	1.06	.24	79.19	
M0327	Determine or establish work assignments or priorities	22.86	1.04	.24	79.43	
B0053	Configure transceivers for clear or secure voice	25.71	.91	.23	79.66	145
	operations					
H0194	Perform over-the-air (OTAR) rekeying procedures	25.71	06.	.23	79.89	

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All Air Guard Airmen with DAFSC 3C191

Number of Members:

prtjob

Radio Communications Systems Reported AFSC(s): 3C1X1

---- Print GROUP/STAGE Job Descriptions -----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Duty Level Job Description

Duty

J K P 4 D C M M M C

		Sorted		
	Number	Average Percent	Cumulative Average	
	of Tasks	Time Spent by	Percent Time Spent	
	in Duty	All Members	by All Members	
PERFORMING MANAGEMENT AND SUPERVISORY ACTIVITIES	55	22.58	22.60	
PERFORMING COMBAT CREW COMMUNICATIONS ACTIVITIES	17	18.51	41.13	
PERFORMING GENERAL ADMINISTRATIVE AND TECHNICAL ORDER	37	17.99	59.12	
(TO) SYSTEM ACTIVITIES				
PERFORMING TRAINING ACTIVITIES	20	14.98	74.12	
PERFORMING MOBILITY AND CONTINGENCY ACTIVITIES	39	8.54	82.66	
PERFORMING GENERAL SUPPLY AND EQUIPMENT ACTIVITIES	12	4.38	87.04	
SETTING UP RADIO EQUIPMENT	32	4.13	91.17	
PERFORMING RADIO OPERATIONAL PROCEDURES	43	2.63	93.81	
MAINTAINING RADIO EQUIPMENT	15	1.74	95.56	
CONFIGURING RADIO EQUIPMENT	27	1.51	97.07	
TROUBLESHOOTING RADIO EQUIPMENT	17	1.32	98.39	
PERFORMING MILSTAR SATELLITE COMMUNICATIONS ACTIVITIES	29	1.05	99.44	
PERFORMING SATELLITE COMMUNICATIONS (SATCOM)	27	.56	100.00	
ACTIVITIES				

Page

Number of Members:

Radio Communications Systems Reported AFSC(s): 3C1X1

---- Print GROUP/STAGE Job Descriptions ----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Task Level Job Description

				Sorted		
		Percent of	Avg Pct Time	Avg Pct Time	Cumulative Avg	Task
Task	Task Statement	Performing	Performing	All Members	by All Members	Mum
F0135	Assemble, issue, retrieve, or break down daily training communication kits	100.00	1.87	1.87	1.87	
F0136	Assemble, issue, retrieve, or break down exercise or contingency conventional communication kits	100.00	1.53	1.53	3.40	
10212	Destroy classified or COMSEC materials or documents	100.00	1.51	1.51	4.91	
I0213	Establish or maintain accountability records for	100.00	1.50	1.50	6.41	
10239	Store classified or COMSEC materials or documents,	100.00	1.49	1.49	7.90	Ŋ
K0292	other than at deployed locations Process classified or COMSEC materials or documents at deployed locations	100.00	1.38	1.38	9.28	
F0151	Review flying schedules	100.00	1.38	1.38	10.66	
F0147	Issue, load, or retrieve cryptographic equipment	83.33	1.61	1.34	12.00	
M0339	Establish organizational policies, such as operating instrumetions (OIs) or etandand mentaling procedures	100.00	1.32	1.32	13.32	
	(SOPB)					
L0304	Develop training programs, plans, or procedures	100.00	1.30	1.30	14.62	10
F0150	Review air tasking documents	100.00	1.28	1.28	15.91	
L0306	Develop or procure training materials or aids	83.33	1.52	1.27	17.18	
M0332	Develop or establish work methods, procedures or schedules	100.00	1.26	1.26	18.44	
I0219	Maintain administrative files	100.00	1.26	1.26	19.70	
F0148	Issue or retrieve Identification Friend or Foe (IFF)	83.33	1.50	1.25	20.96	15
	or Special Identification Feature (SIF) codes					
F0142	Conduct SIOP or safe passage communications training	100.00	1.23	1.23	22.19	
F0144	Create exercise or contingency communications FLIMSYs	100.00	1.23	1.23	23.43	
F0139	Brief aircrews on communications procedures	100.00	1.21	1.21	24.64	
10240	Transport classified or COMSEC materials or documents	100.00	1.20	1.20	25.84	
J0246	Develop equipment checklists	83.33	1.37	1.14	26.99	20
L0300	Conduct on-the-job training (OJT)	100.00	1.11	1.11	28.10	
I0222	Maintain security or COMSEC forms for safes,	83.33	1.30	1.08	29.18	
	containers, or rooms					
A0030	Verify keying of cryptographic equipment	83.33	1.29	1.07	30.25	
F0143	Construct or maintain combat mission folders (CMFs)	83.33	1.29	1.07	31.33	

prtjob

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Sed Num Task 30 35 40 45 50 55 25 Cumulative Avg by All Members Pct Time Spent 55.63 34.40 37.36 44.26 57.58 41.89 47.98 49.40 50.10 51.50 53.58 54.27 54.95 56.95 32.37 38.31 45.77 47.26 33.39 36.37 39.26 40.19 41.05 12.69 43.48 15.02 46.53 48.69 50.80 52.20 52.90 Avg Pct Time All Members Spent by Sorted .70 68 68 63 1.04 1.02 1.01 93 86 79 76 16 72 70 70 .98 .98 98 96 .73 71 Spent by Mbrs Avg Pct Time Performing .84 .76 . 82 1.03 68 1.04 1.02 .98 1.48 .86 1.14 1.13 1.07 2.10 1.05 1.05 1.01 .98 . 95 1.11 1.01 .95 .95 .94 .88 .87 .85 . 84 .68 Percent of Performing Members 83.33 83.33 66.67 100.00 100.00 66.67 83.33 83.33 66.67 66.67 83.33 83.33 83.33 66.67 83.33 100.00 100.00 100.00 100.00 100.00 100.00 00.00 83.33 83.33 33.33 66.67 100.00 83.33 66.67 66.67 GP0015 Evaluate training methods or techniques of instructors Evaluate effectiveness of training programs, plans, or Update and post lists, such as access or operator aids O integrated operations plan (SIOP) communication kits Determine or establish work assignments or priorities Maintain publications libraries, other than technical Conduct aircrew or missile crew premission briefings Plan communications support for exercises or special Inspect training materials or aids for operation or Identify and report suspected security compromises Prepare administrative, classified, or COMSEC materials or documents for mailing, transporting, Develop self-inspection or self-assessment program Evaluate personnel for compliance with performance Issue, load, retrieve or zeroize transfer modules Evaluate inspection report findings or inspection Set up Communications Security (COMSEC) equipment Interpret policies, directives, or procedures for Establish performance standards for subordinates Assemble, issue, retrieve, or break down single Inspect personnel for compliance with military Identify cryptographic equipment malfunctions Conduct exercise or contingency briefings or Key or zeroize secure cryptographic systems Assemble, issue, retrieve, or update flight Evaluate personnel for promotion, demotion, Prepare job qualification standards (JQSs) Counsel trainees on training progress reclassification, or special awards information publication (FLIP) bags Maintain training records or files Prepare equipment for deployments Determine training requirements Evaluate progress of trainees or postmission debriefings Personalize lesson plans order (TO) libraries Develop written tests call-signs Task Statement 9 subordinates suitability debriefings checklists procedures procedures standards missions Extract Number of Members: M0346 I0215 I0221 F0140 F0146 L0308 M0353 M0340 M0352 M0356 M0347 L0314 E0121 T0228 K0289 F0137 A0008 L0302 F0141 L0313 M0331 E0242 L0301 F0138 M0327 L0305 L0214 L0312 L0311 L0310 MO342 H0205 L0309 Task

Number of Members:

prtjob

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rask Sed 75 80 85 9 65 70 Cumulative Avg by All Members Pct Time Spent 72.38 62.46 90.99 71.27 63.55 64.08 65.58 67.03 67.49 70.51 60.71 61.91 66.54 67.95 68.85 70.10 58.22 58.84 59.47 50.09 61.32 63.01 64.59 65.08 68.41 69.28 69.69 70.89 Avg Pct Time All Members Spent by Sorted 36 45 38 . 63 63 62 59 54 49 49 48 48 46 42 44 38 37 .63 61 53 51 49 47 Spent by Mbrs Avg Pct Time Performing 74 54 74 62 76 45 .76 .75 94 71 71 83 65 65 80 .77 .58 .73 .48 .70 69 . 67 82 62 Percent of Performing Members 50.00 66.67 83.33 66.67 83.33 83.33 83.33 66.67 83.33 66.67 66.67 50.00 50.00 66.67 50.00 56.67 83.33 66.67 83.33 100.00 83.33 100.00 66.67 66.67 66.67 66.67 83.33 66.67 66.67 Complete operations plan (OPLAN) sourcing requirements Determine or establish logistics requirements, such as Routing Network (NIPRNET) or Secure Internet Protocol Review drafts of supplements or changes to directives, Develop formal course curricula, plans of instruction Initiate requisitions for equipment, tools, parts, or Maintain or update status indicators, such as boards, such as policy directives, instructions, or manuals Review mobility, contingency, disaster preparedness, Initiate classified reports, messages, or documents Research marking or processing classified materials Initiate or maintain standby rosters or workcenter Schedule personnel for TDY assignments, leaves, or Develop inputs to mobility, contingency, disaster Evaluate job hazards or compliance with Air Force personnel, equipment, tools, parts, supplies, or Prepare reports of security or COMSEC violations Compute OPLAN requirements status listings Identify and report equipment or supply problems Don or doff chemical warfare personal protective Occupational Safety and Health (AFOSH) program or unit emergency or alert plans Brief personnel on Non-secure Internet Protocol (POIS), or specialty training standards (STSs) Brief personnel concerning training programs or Inventory equipment, tools, parts, or supplies Evaluate modified, new, or prototype equipment Connect or disconnect cryptographic equipment Conduct self-inspections or self-assessments Establish or maintain study reference files Conduct formal course classroom training Implement safety or security programs Write replies to inspection reports Change computer diskettes or tapes Investigate accidents or incidents or unit emergency or alert plans Routing Network (SIPRNET) usage Plan layouts of facilities Brief deploying personnel pyramid recall rosters Maintain data logs graphs, or charts Task Statement preparedness, directives workspace clothing supplies matters passed K0260 I0225 M0358 10220 r0218 M0362 K0258 M0361 L0303 L0297 M0328 L0299 J0248 20060 MO345 I0208 T0229 K0261 J0250 M0348 10216 M0326 M0369 J0249 M0354 M0343 M0363 A0005 L0307 M0321 I0232 K0273 Task

Number of Members:

GP0015

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'Occupational Analysis Program'
'AFOMS (AFTC) Randolph AFB TX'

Performing Per					Sorted		
Compile data for records, reports, logs, or trend			Percent of	Avg Pct Time	Avg Pct Time	Cumulative Avg	Task
Compile data for records, reports, logs, or trend 50.00			Members	Spent by Mbrs	Spent by	Pct Time Spent	Sed
Compile data for records, reports, logs, or trend analyses 20.00	rask	Task Statement	Performing	Performing	All Members	by All Members	Num
### Initiate personnel action requests 66.67 .53 .35 74.15 Perform manual key loading procedures 33.33 1.05 .35 74.15 Configure consoles or terminals for secure or 50.00 .70 .35 74.15 Configure voice or data communications 50.00 .68 .34 74.15 Coordinate maintenance of equipment with appropriate 50.00 .68 .34 75.18 Administer or score tests 50.00 .68 .34 75.18 Write training reports 50.00 .68 .34 75.18 Mainister or score tests 50.00 .68 .34 75.18 Prepare reports of survey 66.67 .49 .33 76.53 Write recommendations for awards or decorations 66.67 .49 .33 77.18 Conduct general meetings, such as staff meetings, 66.67 .49 .33 77.18 Conduct general meetings, such as staff meetings, 66.67 .49 .33 77.18 Evaluate serviceability of equipment, tools, parts, or scorringency positions 50.00 .63 .31 78.14 Assign personnel to mobility or contingency positions 66.67 .49 .31 79.08 Performance of personnel contingency positions 66.67 .49 .31 79.08 Review budget requirements 66.67 .47 .31 79.39 Review budget requirements 66.67 .49 .31 79.09 Review budget requirements 66.67 .49 .30 79.09 Review budget requirements 66.67 .49 .30 79.09 Review budget requirements 66.67 .49 .30 79.09 Review budget requirements 66.67 .40 .30 79.09 Review budget requirements 66.67 .40 .30 79.09 Review budget re	10209		50.00	.71	.35	73.45	90
Initiate personnel action requests 66.67 .53 .35 73.80 nonsideze or teaminate for secure or 50.00 .70 .35 74.50 nonsecure voice or data communications 50.00 .70 .35 74.50 74.50 nonsecure voice or data communications 66.67 .71 .34 74.84 agencies coordinate maintenance of equipment with appropriate 66.67 .51 .34 75.18 auditate maintenance or utilization of equipment, 66.67 .50 .34 75.86 while training reports may be action of equipment of equipment, 66.67 .50 .33 76.20 repare reports of survey college, or workspace breast exports of survey may be a staff meetings, such as staff meetings, such as staff meetings, onderectes, or workshops 66.67 .49 .33 77.51 conduct general meetings, such as staff meetings, on equipment to mobility or contingency positions 50.00 .63 .31 77.51 mitiate actions required due to substandard be equipment dependence of personnel to mobility or contingency positions 50.00 .63 .31 77.80 per preconnel to mobility or contingency positions 50.00 .63 .31 77.80 per preconnel controlled asfety or security areas 66.67 .47 .31 79.08 Review budget requirements for substandard for substandard be not position descriptions 66.67 .47 .31 79.99 Per page 10 per position descriptions 66.67 .47 .31 79.99 Per page 10 per position checklists 66.67 .47 .49 .30 79.99 Per page 10 per position checklists 66.67 .49 .30 79.99 Per page 10 per position checklists 66.67 .49 .30 79.99 Per page 10 per position checklists 66.67 .49 .30 79.99 Per page 10 per position checklists 66.67 .49 .90 .90 79.99 Per page 10 per		analyses					
Perform manual key loading procedures	10351	Initiate personnel action requests	66.67	.53	.35	73.80	
Configure consoles or terminals for secure or consoles or terminals for secure or consoles or terminals for secure or consolute vith appropriate 66.67 .51 .34 74.84	10192	Perform manual key loading procedures	33,33	1.05	.35	74.15	
Coordinate maintenance of equipment with appropriate 66.67 .51 .34 74.84 Administer rational resistance visits, inspections, or 50.00 .68 .34 75.52 Write training reports 50.00 .68 .34 75.52 White training reports or utilization of equipment, 66.67 .50 .38 75.86 Evaluate maintenance or utilization of equipment, 66.67 .50 .33 76.23 Evaluate maintenance or utilization of equipment, 66.67 .49 .33 76.23 Write or indoces military performance reports 66.67 .49 .33 77.18 Write or indoces military performance reports 66.67 .49 .33 77.18 Write recommendations for awards or decorations 66.67 .49 .33 77.51 Conduct general meetings, such as staff meetings, 66.67 .49 .33 77.51 Evaluate serviceability of equipment, tools, parts, or 50.00 .63 .31 78.14 Evaluate serviceability or contingency positions 50.00 .63 .31 78.16 Evaluate actions required due to substandard 50.00 .63 .31 79.08 Set up controlled safety or security areas 66.67 .47 .31 79.39 Write job or position descriptions 50.00 .60 .30 .999 Develop mobility impection checklists 50.00 .60 .30 .999 Develop mobility impection checklists 50.00 .60 .30 .999 Develop mobility impection checklists 50.00 .60 .30 .999 Page maintenance 79.99 .30 .999 .30 .999 Page maintenance 79.99 .999 .999 .990 Page maintenance 79.99 .999 .990	10152	Configure consoles or terminals for secure or	50.00	.70	.35	74.50	
Coordinate maintenance of equipment with appropriate 66.67 51 34 74.84 agencies Conductes 50.00 .68 .34 75.18 Conducts Conductes 50.00 .68 .34 75.52 Waite training reports Score tests 50.00 .68 .34 75.52 Administer or score tests Administer or workspace 66.67 .50 .33 76.26 Evaluate maintenance or utilization of equipment, tools, parts, supplies, or workspace 83.33 .39 .33 76.53 Prepare reports of survey Frepare reports of survey 66.67 .49 .33 76.85 Prepare reports of survey Free parts of survey 66.67 .49 .33 77.51 Plan personnel or equipment deployments 66.67 .49 .33 77.82 Write recommendations for workshops Evaluate serviceability of equipment, tools, parts, or 66.67 .49 .33 77.81 Evaluate serviceability of equipment, tools, parts, or 66.67 .49 .31 78.45		nonsecure voice or data communications					
Sounding separation	0245	Coordinate maintenance of equipment with appropriate	66.67	.51	.34	74.84	
Conduct staff assistance visits, inspections, or conduct staff assistance visits, inspections, or conduct staff assistance visits, inspections, or conduct several s		agencies					
Wailts 50.00 .68 .34 75.52 Administration of equipment, tools, parts, supplies 50.00 .68 .34 75.52 Evaluate maintenance or utilization of equipment, tools, parts, supplies, or workspace 66.67 .50 .33 76.20 Propare reports of survey 83.33 .39 .33 76.85 Plan personnel or equipment deployments 66.67 .49 .33 77.18 Write recommendations for awards or decorations 66.67 .49 .33 77.51 Conduct general meetings, unch as staff meetings, conduct general meetings, such as staff meetings, conduct general meetings, conduct general meetings, or workshops 50.00 .63 .31 78.14 Evaluate serviceability of equipment, tools, parts, or supplies 50.00 .63 .31 78.45 Assign personnel .65.70 .63 .31 78.45 Initiate actions required due to substandard 50.00 .63 .31 79.08 Set up controlled safety or security areas 66.67 .47 .31 79.39 Write job or position descriptions 66.67	0322		20.00	.68	.34	75.18	95
Write training reports 50.00 .68 .34 75.52 Administer or score tests 50.00 .68 .34 75.86 Evaluate maintenance or utilization of equipment, 66.67 .50 .33 76.20 Fepare resports of survey 83.33 .39 .33 76.20 Prepare resports of survey 83.33 .39 .33 76.20 Write or indorse military performance reports 66.67 .49 .33 77.18 Write recommendations for awards or decorations 66.67 .49 .33 77.18 Write recommendations for awards or decorations 66.67 .49 .33 77.82 Parietings, conferences, or workshops 50.00 .63 .31 78.14 Supplies Fariance serviceability of equipment, tools, parts, or 50.00 .63 .31 78.14 Assign personnel Assign personnel 50.00 .63 .31 79.08 Assign personnel Fortour controlled safety or security areas 66.67 .49 .31 79.08		audits					
Administer or score tests Administer or score tests Administer or score tests Evaluate maintenance or utilization of equipment, tools, partes, supplies, or workspace Proper reports of survey Proper reports of survey Write or indoorse military performance reports Francommendations for awards or decorations Flan personnel or equipment deployments Francommendations for awards or decorations Founder general meetings, such as staff meetings, or decorations Evaluate serviceability of equipment, tools, parts, or for formance of personnel Assign personnel to mobility or contingency positions For formance of personnel Set up controlled safety or security areas For formance of personnel Set up controlled safety or security areas For formance of personnel Set up controlled safety or security areas For formance of personnel Set up controlled safety or security areas For formance of personnel For formance of personnel Set up controlled safety or security areas For formance of personnel For formance of for formance or for formance or for for for for for for for for for	0315	Write training reports	50.00	.68	.34	75.52	
Evaluate maintenance or utilization of equipment, 66.67 .50 .33 76.20 Evaluate maintenance or utilization of equipment, tools, parts, supplies, or workspace Prepare reports of survey Prepare reports of survey Prints or indores military performance reports 66.67 .49 .33 77.18 Write recommendations for awards or decorations 66.67 .49 .33 77.18 Write recommendations for awards or decorations 66.67 .49 .33 77.18 Write recommendations for awards or decorations 66.67 .49 .33 77.18 Write recommendations for workshops Evaluate serviceability of equipment, tools, parts, or 50.00 .63 .31 78.14 Supplies Assign personnel to mobility or contingency positions 50.00 .63 .31 78.76 Initiate actions required due to substandard 50.00 .63 .31 79.08 Set up controlled safety or security areas 66.67 .47 .31 79.08 Review budget requirements Review budget requirements Review budget requirements Bevelop mobility inspection checklists	0296	Administer or score tests	50.00	.68	.34	75.86	
tools, parts, supplies, or workspace Prepare reports of survey Write or indores military performance reports Write recommendations for equipment deployments Write recommendations for equipment deployments Write recommendations for awards or decorations Write recommendations for awards or decorations Write recommendations for awards or decorations Write recommendations for equipment deployments Driefings, conferences, or workshops Evaluate serviceability of equipment, tools, parts, or Supplies Assign personnel to mobility or contingency positions Assign personnel Assign personnel Assign personnel Set up controlled safety or security areas Set up controlled safety or security areas Set up controlled safety or security areas Write job or position descriptions Write job or position descriptions Bevelop mobility inspection checklists Solution Set up controlled safety or security areas Solution	0344	Evaluate maintenance or utilization of equipment,	66.67	.50	.33	76.20	
Prepare reports of survey Write or indorse military performance reports Write or indorse military performance reports Flan personnel or equipment deployments Flan personnel or equipment deployments Write recommendations for awards or decorations Write or commendations for awards or decorations Evaluate serviceability of equipment, tools, parts, or Supplies Assign personnel to mobility or contingency positions Assign personnel to mobility or contingency positions Initiate actions required due to substandard Service budget requirements Service budget requirements Review budget requirements Write job or position descriptions Develop mobility inspection checklists School 66.67 Write job or position descriptions Service mobility inspection checklists Service mobility inspection checklists Service mobility inspection of a service and a service mobility inspection checklists Service mobility inspection of a service and a service		tools, parts, supplies, or workspace					
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Plan personnel or equipment deployments 66.67 .49 .33 77.18 Write recommendations for awards or decorations 66.67 .49 .33 77.51 Conduct general meetings, such as staff meetings, 66.67 .48 .32 77.81 Conduct general meetings, such as staff meetings, 66.67 .48 .32 77.81 Priefings, conferences, or workshops 50.00 .63 .31 78.14 Review populity of equipment, tools, parts, or supplies 50.00 .63 .31 78.45 Initiate actions required due to substandard 50.00 .63 .31 79.08 Set up controlled safety or security areas 66.67 .47 .31 79.08 Review budget requirements 66.67 .47 .31 79.69 Write job or position descriptions 66.67 .45 .30 79.99 Develop mobility inspection checklists 50.00 .60 .30 79.99	0367	Write or indorse military performance reports	66.67	64.	.33	76.85	100
Write recommendations for awards or decorations 66.67 .49 .33 77.51 Conduct general meetings, such as staff meetings, 66.67 .48 .32 77.82 Driefings, conferences, or workshops 50.00 .63 .31 78.14 Evaluate serviceability of equipment, tools, parts, or supplies 50.00 .63 .31 78.45 Assign personnel to mobility or contingency positions 50.00 .63 .31 78.45 Initiate actions required due to substandard parts actions requirements 66.67 .47 .31 79.08 Review budget requirements 66.67 .47 .31 79.08 Write job or position descriptions 66.67 .45 .30 79.69 Develop mobility inspection checklists 50.00 .60 .30 79.99	0359	Plan personnel or equipment deployments	66.67	64.	.33	77.18	
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Initiate actions required due to substandard performance of personnel Set up controlled safety or security areas Review budget requirements Write job or position descriptions Develop mobility inspection checklists 50.00 66.67 47 79.08 79.39 79.69	0257	Assign personnel to mobility or contingency positions	50.00	.63	.31	78.45	105
performance of personnel 66.67 .47 .31 79.08 Set up controlled safety or security areas 66.67 .47 .31 79.39 Review budget requirements 66.67 .45 .30 79.69 Write job or position descriptions 50.00 .60 .30 79.99	0350	Initiate actions required due to substandard	50.00	.63	.31	78.76	
Set up controlled safety or security areas 66.67 .47 .31 79.08 Review budget requirements 66.67 .47 .31 79.39 Write job or position descriptions 66.67 .45 .30 79.69 Develop mobility inspection checklists 50.00 .60 .30 79.99		performance of personnel					
Review budget requirements 66.67 .47 .31 79.39 Write job or position descriptions 66.67 .45 .30 79.69 Develop mobility inspection checklists 50.00 .60 .30 79.99	0017	Set up controlled safety or security areas	66.67	.47	.31	79.08	
Write job or position descriptions 66.67 .45 .30 79.69 Develop mobility inspection checklists 50.00 .60 .30 79.99	10360	Review budget requirements	66.67	.47	.31	79.39	
Develop mobility inspection checklists 50.00 .60 .30 79.99	10365	Write job or position descriptions	66.67	.45	.30	79.69	
	0271	Develop mobility inspection checklists	50.00	09.	.30	79.99	110

'Occupational Analysis Program'
'AFOMS (AETC) Randolph AFB TX'

Report Option Table for Modules

Option Primary Sort Secondary Sort
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Report Option Table for Tasks

	Sequence
Status	Inventory Sequence Not Used Not Used
Option	Primary Sort Secondary Sort Print Suppress

Description of Reported Module Factors

Valid				370	370	370	370	370
				00.	00.	00.	00.	1.54
Based on All Tasks Within Range Mean S.D. Max Min				84.06	89.29	85.71	100.00	7.14
sd on All				14.33	14.51	17.64	33.34	1.00
Base Mean				21.26	16.25	22.73	36.04	2.00
Number Members		Task Factors		69	28	35	9	30
	Module Statement	Description of Reported Task Factors		Guard Airmen with DAFSC 3C1X1	Guard Airmen with DAFSC 3C151	Guard Airmen with DAFSC 3C171	Guard Airmen with DAFSC 3C191	sk Difficulty Ratings
Title	Module S		Task Ste	All Air	All Air	All Air Guard A:	All Air	3C1X1 Task Diff
Source vector				GP0012/PMP	GP0013/PMP			TF0001/SMN
Factor	TITLE		TITLE	F0012	F0013	F0014	F0015	F0059
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AFSC 3C1X1 ANG DAFSC GPS Inv Order

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AFSC 3C1X1 tasks are presented in USAF Job Inventory order under Duty headings. The percent of ANG DAFSC group members performing each task, as well as task difficulty values are presented to the right of each task.

Note that tasks are listed in alphabetical order under each Duty heading so that tasks may be easily located and cross-referenced. Differences between groups may be highlighted where there are large differences in percent members performing each task across the various groups.

Task Title Connect or disconnect antenna couplers Connect or disconnect antennas to radio equipment Connect or disconnect commercial power supplies Connect or disconnect computer squipment Connect or disconnect computer supplies Connect or disconnect computer Connect or disconnect computer Install grounding systems Fey or zeroize secure cryptographic systems Fel tanennas using antenna matrix systems or patch Fellot back-up receivers or transmitsion equipment Set up antenna masts Set up controlled safety or security areas Set up controlled safety or security areas Set up faceimile transmission equipment Set up mobile frequency (HF), or extremely high frequency (EHF) mobile satellite antennas Set up mobile finternational maritime satellite (INMARSAP) equipment Set up patch panels Set up phote patch panels		ANG	ANG	ANG	ANG	TSK
Connect or disconnect antenna couplers Connect or disconnect antennas to radio equipment Connect or disconnect commercial power supplies Connect or disconnect computer equipment Connect or disconnect computer equipment Connect or disconnect computer equipment The statement in the systems Treset dual-tone multifrequency (DTMF) controlled Freset dual-tone multifrequency (DTMF) controlled receivers or transmitters Reta entennas using radio dial codes or azimuth control boxes Select antennas using antenna matrix systems or patch panels Select frequency-of-optimum transmissions (FOTS) Select transmit power Set time generators on recorders Set up controlled safety or security areas Set up antenna masts Set up antenna masts Set up faccimile transmission equipment Set up faccimile satellite antennas Set up mobile satellite antennas Set up land mobile radio (LMR) networks Set up LMR repeater networks Set up mobile HF, VHF, UHF, or EHF satellite (INMARSAP) equipment Set up patch panels Set up phone patch equipment Set up patch panels	Task Title	TOT	ß	7	6	DIF
Connect or disconnect antenna couplers Connect or disconnect antennas to radio equipment Connect or disconnect commercial power supplies Connect or disconnect commercial power supplies Connect or disconnect commercial power supplies Connect or disconnect computer equipment Cut antenna lengths Install grounding systems Key or zeroize secure cryptographic systems Freset dual-tone multifrequency (DTMF) controlled Freset dual-tone multifrequency (DTMF) Freset antennas using antenna matrix systems or patch Select antennas using antenna matrix systems or patch Select transmit power Select transmit power Select transmit power Set time generators on recorders Set up antenna masts Set up factimile transmission equipment Set up factimile transmission equipment Set up land mobile radio (LMF), or extremely high frequency (EHF) mobile satellite antennas Set up mobile international maritime satellite (INMARSAF) equipment Set up mobile HF, VHF, UHF, or EHF satellite Fransceivers Set up patch panels Set up patch panels Set up patch equipment	1		2 1 1 1 1 1 1	1 1 1		
Connect or disconnect antennas to radio equipment Connect or disconnect commercial power supplies Connect or disconnect community Connect or disconnect computer equipment Connect or disconnect computer equipment Cut antenna lengths Install grounding systems Frey or zeroize secure cryptographic systems Frey or zeroize secure cryptographic systems Frey or zeroize secure cryptographic systems Frest dual-tone multifrequency (DTMF) controlled receivers or transmitters Rotate antennas using radio dial codes or azimuth control boxes Select antennas using antenna matrix systems or patch panels Select transmit power Select transmit power Select transmit power Select transmit power Set up controlled safety or security areas Set up datenna masts Set up decsimile transmission equipment Set up high frequency (HFF), very high frequency (EHF) mobile satellite antennas Set up land mobile radio (LMR) networks Set up mobile international maritime satellite (INNARSAT) equipment Set up mobile HF, VHF, UHF, or EHF satellite Set up patch panels Set up patch panels Set up phone patch equipment	or disconnect	57	79	49	0	1.62
Connect or disconnect commercial power supplies Connect or disconnect computer equipment Connect or disconnect computer equipment Connect or disconnect computer equipment Cut antenna lengths Install grounding systems Key or zeroize secure cryptographic systems Freset dual-tone multifrequency (DTMF) controlled receivers or transmitters Rotate antennas using radio dial codes or azimuth control boxes Select antennas using antenna matrix systems or patch panels Select transmit power Select transmit power Set time generators on recorders Set time generators on recorders Set up controlled safety or security areas Set up faceimile transmission equipment Set up faceimile transmission equipment Set up land mobile satellite antennas Set up lank repeater networks Set up mobile international maritime satellite (INMARSAT) equipment Set up mobile HF, VHF, UHF, or EHF satellite transcelvers Set up patch panels Set up patch panels	or disconnect		89	54	17	1.54
Connect or disconnect computer equipment Connect or disconnect cryptographic equipment Cut antenna lengths Install grounding systems Freset dual-tone multifrequency (DTMF) controlled receivers or transmitters Rotate antennas using radio dial codes or azimuth control boxes Select antennas using antenna matrix systems or patch panels Select transmit power Select transmit power Set transmit power Set transmit power Set transmit power Set up antenna masts Select transmit exactions on recorders Set up antenna masts Set up facsimile transmission equipment Set up high frequency (HF), very high frequency (EHF) mobile satellite antennas Set up land mobile radio (LMR) networks Set up mobile international maritime satellite (INMARSAT) equipment Set up mobile HF, VHF, UHF, or EHF satellite transceivers Set up patch panels Set up patch panels	or disconnect		20	34	17	2.05
Connect or disconnect cryptographic equipment Cut antenna lengths Install grounding systems Key or zeroize secure cryptographic systems Freset dual-tone multifrequency (DTMF) controlled receivers or transmitters Rotate antennas using radio dial codes or azimuth control boxes Select antennas using antenna matrix systems or patch panels Select transmit power Set time generators or recorders Set to controlled safety or security areas Set up antenna masts Set up controlled safety or security areas Set up facsimile transmission equipment Set up high frequency (UHF), or extremely high frequency (EHF) mobile satellite antennas Set up land mobile radio (LMR) networks Set up mobile international maritime satellite (INMARSAT) equipment Set up mobile HF, VHF, UHF, or EHF satellite transceivers Set up phone patch panels Set up phone patch panels	or disconnect computer equipmen	54	64	46	20	2.84
Cut antenna lengths Install grounding systems Key or zeroize secure cryptographic systems Preset dual-tone multifrequency (DTMF) controlled receivers or transmitters Rotate antennas using radio dial codes or azimuth control boxes Select antennas using antenna matrix systems or patch panels Select transmit power Select transmit power Set up antenna masts Set up controlled safety or security areas Set up antenna masts Set up facsimile transmission equipment Set up pigh frequency (UHF), or extremely high frequency (EHF) mobile satellite antennas Set up land mobile radio (LMR) networks Set up land mobile radio (LMR) networks Set up land mobile radio (LMR) networks Set up mobile international maritime satellite (INMARSAT) equipment Set up patch panels Set up patch panels Set up patch panels	disconnect	89	79	09	67	4.42
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Rey or zeroize secure cryptographic systems Preset dual-tone multifrequency (DTWF) controlled receivers or transmitters Rotate antennas using radio dial codes or azimuth control boxes Select antennas using antenna matrix systems or patch panels Select transmit power Select frequency-of-optimum transmissions (FOTS) Select transmit power Set time generators on recorders Set up antenna masts Set up controlled safety or security areas Set up facsimile transmission equipment Set up high frequency (UHF), very high frequency (UHF) mobile satellite antennas Set up land mobile radio (LMR) networks Set up IMR repeater networks Set up mobile international maritime satellite (INWARSAT) equipment Set up patch panels Set up patch panels Set up patch panels	install grounding systems	33	36	34	17	4.69
Preset dual-tone multifrequency (DTMF) controlled receivers or transmitters Rotate antennas using radio dial codes or azimuth control boxes Select antennas using antenna matrix systems or patch panels Select back-up receivers or transmitters Select transmit power Set time generators on recorders Set time generators on recorders Set up antenna masts Set up controlled safety or security areas Set up high frequency (HF), very high frequency (HF), ultrahigh frequency (HF), or extremely high frequency (EHF) mobile satellite antennas Set up land mobile radio (LMR) networks Set up land mobile radio (LMR) networks Set up land mobile international maritime satellite (INMARSAT) equipment Set up patch panels Set up patch panels Set up patch panels	Gey or zeroize secure cryptographic systems	84	79	98	100	3.04
receivers or transmitters Rotate antennas using radio dial codes or azimuth control boxes Select antennas using antenna matrix systems or patch panels Select back-up receivers or transmitters Select transmit power Select transmit power Set time generators on recorders Set typ antenna masts Set up antenna masts Set up facsimile transmission equipment Set up high frequency (HF), very high frequency ultrahigh frequency (HF), or extremely high frequency (EHF) mobile satellite antennas Set up LMR respeater networks Set up LMR respeater networks Set up mobile international maritime satellite (INWARSAT) equipment Set up patch panels Set up patch panels Set up patch panels	Preset dual-tone multifrequency (DTMF) controll		18	9	0	4.32
Rotate antennas using radio dial codes or azimuth control boxes Select antennas using antenna matrix systems or patch panels Select back-up receivers or transmitters Select frequency-of-optimum transmissions (FOTS) Select transmit power Set time generators on recorders Set time generators on recorders Set up antenna masts Set up controlled safety or security areas Set up faceimile transmission equipment Set up high frequency (HFP), very high frequency (UHF), ultrahigh frequency (HFP), very high frequency (EHF) mobile satellite antennas Set up land mobile radio (LMR) networks Set up LMR repeater networks Set up mobile international maritime satellite (INMARSAT) equipment Set up patch panels Set up patch panels	_					
control boxes Select antennas using antenna matrix systems or patch panels Select back-up receivers or transmitters Select frequency-of-optimum transmissions (FOTS) Select transmit power Set time generators on recorders Set up antenna masts Set up controlled safety or security areas Set up faceimile transmission equipment Set up high frequency (HFF), very high frequency (UHF), ultrahigh frequency (HFF), very high frequency (EHF) mobile satellite antennas Set up land mobile radio (LMR) networks Set up LMR repeater networks Set up mobile international maritime satellite (INMARSAT) equipment Set up mobile HF, VHF, UHF, or EHF satellite transceivers Set up patch panels Set up phone patch equipment	Notate antennas using radio dial codes or azimu		29	9	0	4.05
Select antennas using antenna matrix systems or patch panels Select back-up receivers or transmitters Select transmit power Select transmit power Set time generators on recorders Set up antenna masts Set up desimile transmission equipment Set up facsimile transmission equipment Set up high frequency (HF), very high frequency (VHF), ultrahigh frequency (HF), or extremely high frequency (EHF) mobile satellite antennas Set up land mobile radio (LMR) networks Set up land mobile radio (LMR) networks Set up land mobile international maritime satellite (INMARSAT) equipment Set up pobble HF, VHF, UHF, or EHF satellite transceivers Set up patch panels Set up phone patch equipment	control boxes					
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Select transmit power Set time generators on recorders Set time generators on recorders Set up antenna masts Set up controlled safety or security areas Set up high frequency (HF), very high frequency ultrahigh frequency (HF), or extremely high frequency (EHF) mobile satellite antennas Set up land mobile radio (LMR) networks Set up LMR repeater networks Set up LMR repeater networks Set up mobile international maritime satellite (INWARSAT) equipment Set up mobile HF, VHF, UHF, or EHF satellite transceivers Set up patch panels Set up patch panels			32	17	0	5.05
Set time generators on recorders Set up antenna masts Set up controlled safety or security areas Set up facsimile transmission equipment Set up high frequency (HF), very high frequency Ultrahigh frequency (HF), or extremely high frequency (EHF) mobile satellite antennas Set up land mobile radio (LMR) networks Set up LMR repeater networks Set up LMR repeater networks Set up mobile international maritime satellite (INMARSAT) equipment Set up mobile HF, VHF, UHF, or EHF satellite transceivers Set up patch panels Set up patch panels	Select transmit power	33	43	31	0	3.82
Set up antenna masts Set up controlled safety or security areas Set up controlled safety or security areas Set up high fraquency (HF), very high frequency (VHF), ultrahigh frequency (HF), or extremely high frequency (EHF) mobile satellite antennas Set up land mobile radio (LMR) networks Set up LMR repeater networks Set up LMR repeater networks Set up mobile international maritime satellite (INMARSAT) equipment Set up mobile HF, VHF, UHF, or EHF satellite transceivers Set up patch panels Set up patch panels	Set time generators on recorders	9	11	0	17	4.43
Set up controlled safety or security areas Set up facsimile transmission equipment Set up high frequency (HF), very high frequency (VHF), ultrahigh frequency (UHP), or extremely high frequency (EHF) mobile satellite antennas Set up land mobile radio (LMR) networks Set up LMR repeater networks Set up LMR repeater networks Set up mobile international maritime satellite (INMARSAT) equipment Set up mobile HF, VHF, UHF, or EHF satellite transceivers Set up patch panels Set up patch panels	Set up antenna masts	61	82	51	17	5.54
Set up facsimile transmission equipment Set up high frequency (HF), very high frequency (VHF), ultrahigh frequency (UHF), or extremely high frequency (EHF) mobile satellite antennas Set up land mobile radio (LMR) networks Set up LMR repeater networks Set up mobile international maritime satellite (INMARSAT) equipment Set up mobile HF, VHF, UHF, or EHF satellite transceivers Set up patch panels Set up phone patch equipment	Set up controlled safety or security areas	35	36	29	67	4.63
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Set up LMR repeater networks Set up mobile international maritime satellite (INWARSAR) equipment Set up mobile HF, VHF, UHF, or EHF satellite transceivers Set up patch panels Set up phone patch equipment		19	22	17	0	6.02
Set up mobile international maritime satellite (INMARSAT) equipment Set up mobile HF, VHF, UHF, or EHF satellite transceivers Set up patch panels Set up phone patch equipment		10	21	m	0	6.42
(INMARSAT) equipment Set up mobile HF, VHF, UHF, or EHF satellite transceivers Set up patch panels Set up phone patch equipment		12	25	m	0	5.89
Set up mobile HF, VHF, UHF, or EHF satellite transceivers Set up patch panels Set up phone patch equipment						
transceivers Set up patch panels Set up phone patch equipment	1e HF, VHF, UHF,	35	43	31	17	5.71
Set up patch panels Set up phone patch equipment	transceivers					
Set up phone patch equipment	Set up patch panels	6	18	m	0	6.04
	Set up phone patch equipment	17	18	20	0	5.09
A0026 Set up radio equipment 52	Set up radio equipment	52	61	51	17	5.30

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	ANG	o o	0	17	0	0	17	0	33	0	33	0	0	17	33	!	17	0	0	0	17	17	17	17	17	17	33	0		0	33	17	29	0		11	33	0		0 (33	33	0	0	0	0	
	ANG	7	23	14	53	34	6	14	37	43	49	31	20	46	11	!	17	0	20	40	9	9	v	9	23	31	34	3	1	34	43	9	49	m		m	17	77	(σ ;	14	50	H +	m	53	9	
	ANG	ស	7	7	18	32	14	7	18	29	20	54	11	29	4	;	21	8	7	21	52	18	18	18	36	46	14	14		57	32	18	36	11		FT.	TT	14	٠	4 ;	14	52	7	1	14	18	
	ANG	TOT	14	12	22	30	12	10	29	33	48	38	14	36	10		19	12	13	53	1.4	12	17	12	28	36	26	7		41	38	12	45	ω		7	16	13	,	φ ,	16	23	o 1	9	20	10	
		Task Title	Identify missent or misrouted messages		Impose or lift radio silence	Notify stations of frequency changes		Perform contingency alternate routing procedures	Perform hand printing techniques			Perform signal testing in radio communications	Perform three-way call procedures	Perform time hacks	Prepare messages using Automatic Digital Network	(AUTODIN) or Defense Message Service (DMS) format	Prepare messages using Emergency Action Message (EAM)	Dreners messers weing Routrot formst	brement felse distragg signals			boceive and relay departure reports	and relay execution	eports	Receive, transmit, or relay broadcasts	Receive, transmit, or relay messages	nd report	Reset EAM alarms	TROUBLESHOOTING RADIO EQUIPMENT	Identify antenna system malfunctions				Identify digital electronic switches (DES)	malfunctions	Identify DMS malfunctions	Identify facsimile equipment	н		Identify Hammer RICK equipme		Identify LMR malfunctions	Identify LMR repeater malfunct	Identify Milstar false alarms on	Identify receiver, transceiver, or transmitter	malrunctions Identify recording equipment malfunctions	
Д	T TSk	Y Nbr	D0093	D0094	D0095	D0096	D0097	D0098	D0099	D0100	D0101	D0102	D0103	D0104	D0105		D0106	70107	10100	10100	10110	20110	1112	00113	D0114	D0115	D0116	D0117		E0118	E0119	E0120	E0121	E0122		E0123	E0124	E0125		E0126	E0127	E0128	E0129	E0130	E0131	E0132	

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T TSk		ANG	ANG	ANG	ANG	TSK
Nbr	rask ritle	TOT	Ŋ	7	6	DIF
E0133	Identify telephone malfunctions	17	11	23	17	3.63
E0134	Identify terminal malfunctions	13	18	11	0	4.77
1	PERFORMING COMBAT CREW COMMUNICATIONS ACTIVITIES					
F0135	Assemble, issue, retrieve, or break down daily training communication kits	39	14	64	100	5.29
F0136	Assemble, issue, retrieve, or break down exercise or contingency conventional communication kits	35	11	43	100	5.33
F0137	Assemble, issue, retrieve, or break down single integrated operations plan (SIOP) communication kits	35	7	46	100	6.03
F0138	Assemble, issue, retrieve, or update flight information publication (FLIP) bags	23	7	29	29	4.87
F0139	Brief aircrews on communications procedures	35	14	40	100	5.42
F0140	Conduct aircrew or missile crew premission briefings or nostmission debriefings	22	4	56	83	5.54
F0141	Conduct exercise or contingency briefings or debriefings	26	7	50	100	5.56
F0142	Conduct SIOP or safe passage communications training	30	7	37	100	6.19
F0143	Construct or maintain combat mission folders (CMFs)	26	7	31	83	6.01
F0144	Create exercise or contingency communications FLIMSYs	29	7	34	100	5.93
F0145	Issue, load, or retrieve time standard modules (TSMs)	10	11	9	33	5.54
F0146	Issue, load, retrieve or zeroize transfer modules	20	11	20	67	5.00
F0147	Issue, load, or retrieve cryptographic equipment	48	14	69	83	4.80
F0148	Issue or retrieve Identification Friend or Foe (IFF)	30	4	43	83	5.06
	or Special Identification Feature (SIF) codes					
F0149	Operate transfer module service sets (TMSS)	4	4	m	17	5.26
F0150	Review air tasking documents	23	4	26	100	5.31
F0151	Description of the Control of	20	*	2.7	400	4 57

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	ACTIVITIES					
G0152	Configure consoles or terminals for secure or nonsecure voice or data communications	26	21	26	20	4.74
G0153		10	11	11	0	4.77
G0154	Configure Satellite Communications (SATCOM) remote subsystems	7.7	18	14	0	5.27
G0155	Configure SATCOM systems for random operations	16	25	11	0	5.32
G0156	Configure SATCOM systems for single-channel transponder systems (SCTSs)	16	21	14	0	5.41
G0157	Configure SATCOM systems for time division multiplex (TDM) Mode I operations	7	11	9	0	5.47
G0158	Configure SATCOM systems for TDM Mode II operations	4	7	ო	0	5.61
G0159	Establish communications links with command centers	14	21	9	33	5.32

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ister control ission monitors i-station imary control ids ions in degraded ions in degraded ions in degraded as sedures sedures communication anagement	ING ANG ANG TSK		.2 14 11 0 5.04	11	3 0	7 11 6 0 4.90	3 0	17	7 6 17	4 3 0	14 14 0	18 11	0	0 6 2	7 14 0	7 11 6 0 5.64	25 1	14 11 0	16 25 11 0 5.07		23 29 23 0 4.64		6 11 3 0 5.57	0 r 1.	,	3 0	6 11 3 0 5.94	12 14 11 0 4.48	7 6 0 5	4 0 0		11 17 0	29 26 0	0 9	3 0	11 6 0	14 26 33	77 57
	ANG	Task Title TOT	communications links wi	communications links with mission monitors	communications links with on-station		Initiate or terminate satellite commands	Load SATCOM command post synchronizers		8)	Perform antenna position control functions 13	edures	procedures		F-1	erations in degraded	0	Store SATCOM messages 12	re voice	communications networks		PERFORMING MILSTAR SATELLITE COMMUNICATIONS ACTIVITIES	terminals as antenna, communication,	or net control	Configure missar cellulars as Deall Hangyelleur terminals	terminals for DAMA operations	y EHF acquisitions or log on	parameters Initiate hit procedures or tests	2011-1-1-	nt-es	keying procedures	cold start procedures	DAMA procedures		reset procedures		Perform manual key loading procedures	

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	ANG	on .	0	0	0	0	0	0	0	(-	, ,	0	0		20		20	29	33		100	100	100	100	100	67	83	100	67	83		83	17			17
	ANG ANG	5 7	14 6	7 3	14 3	7 6		14 9	11 6		11 9	Ľ		7 6		0 26		14 29	14 23	11 23			36 80	25 49				62 /	21 57		18 34		25 60	14 9		4 23	18 11
	ANG	TOT	σ	4	7	9	10	10	7	•	יז רכ	. 4	2	ø		17		25	23	19		62	9	43	57	41	23	52	46	67	32		48	12	16	119	1.4
		Task Title	Perform Position Lightweight Global Positioning System	Acceive (Figs.) procedures Perform statellite mission control systems (SMCS) key loading procedures	Perform single-channel transponder (SCT) procedures	Perform spot beam procedures	Perform terminal control procedures				Prepare images using communication planning tools	sec up baseband equipment (COMSEC) perioment		Set up or tear down Milstar PTP calls	PERFORMING GENERAL ADMINISTRATIVE AND TECHNICAL ORDER (TO) SYSTEM ACTIVITIES	Brief personnel on Non-secure Internet Protocol	use	Compile data for records, reports, logs, or trend	analyses Complete socident or incident reports	Coordinate frequency use with requestors or spectrum	managers	Destroy classified or COMSEC materials or documents	Establish or maintain accountability records for	Extract call-signs	Identify and report suspected security compromises	Initiate classified reports, messages, or documents	Initiate requests for temporary duty (TDY) orders	Initiate or maintain standby rosters or workdenter	Nointein administrative files	Maintain data logs	Maintain publications libraries, other than technical	order (TO) libraries	Maintain security or COMSEC forms for safes,	containers, or rooms Maintain time compliance technical orders (TCTOs)	Maintain TO libraries	Maintain or update status indicators, such as boards,	
Q	T Tsk	Y Nbr	H0196	н0197	H0198	H0199	H0200	H0201	H0202		H0203	#020E	H0206	H0207	 	10208		I0209	T0210	10211		10212	I0213	10214	10215	I0216	10217	10218	T0219	T0220	10221		I0222	10223	T0224	T0225	10226

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T Tsk			ANG	ANG	ANG	ANG	TSK		
Y Nbr	Task Title		TOT	Ŋ	7	6	DIF		
10227	Perform two-person integrity (TPI) procedures for top		22	21	20	33	5.12		
T0228	prepare administrative, classified, or COMSEC		45	18	57 1	100	5.27		
	materials or documents for mailing, transporting, or								
	issue								
I0229	Prepare reports of security or COMSEC violations		30	14	34	83	5.61		
I0230	Prepare reports of survey		16	7	11	83	5.63		
I0231	Request permanent frequency changes		13	7	17	17	5.64		
I0232	Research marking or processing classified materials		20	11	17	83	5.46		
	directives								
I0233	Research TOs to identify components or equipment		25	18	26	20	5.01		
I0234	Review deficiency, service, or status reports		13	4	17	33	4.95		
I0235	Review propagation aids or charts		17	14	20	17	4.98		
I0236	Review publishing bulletins		16	4	20	50	4.29		
I0237	Review recording tapes for radio procedures		4	4	9	0	4.44		
I0238	Review traffic records		14	18	11	17	4.30		
I0239	Store classified or COMSEC materials or documents,		45	21	54 1	100	4.91		
	other than at deployed locations								
I0240	Transport classified or COMSEC materials or documents		51	25	63 1	100	4.95		
I0241	Update frequency allocation lists		12	0	14	20	4.30		
I0242	Update and post lists, such as access or operator aids		29	11	34	83	4.13		
I0243	Write minutes of briefings, conferences, or meetings		10	7	ø	20	4.56		
10244	Write reports, such as after-action, outage, spectrum		28	7	37	29	5.02		
	interference, or unit readiness								
b	PERFORMING GENERAL SUPPLY AND EQUIPMENT ACTIVITIES								
J0245	Coordinate maintenance of equipment with appropriate		33	18	40	29	4.63		

	Issue					
I0229	Prepare reports of security or COMSEC violations	30	14	34	83	5.61
10230	reports of	16	7	11	83	5.63
10231	Ä	13	7	17	17	5.64
10232	Research marking or processing classified materials	20	11	11	83	5.46
	directives					
I0233	Research TOs to identify components or equipment	25	18	26	20	5.01
I0234	Review deficiency, service, or status reports	13	4	17	33	4.95
I0235	Review propagation aids or charts	17	14	20	17	4.98
I0236	Review publishing bulletins	16	4	20	20	4.29
I0237	Review recording tapes for radio procedures	4	4	9	0	4.44
I0238	Review traffic records	14	18	11	17	4.30
I0239	Store classified or COMSEC materials or documents,	45	21	54	100	4.91
	other than at deployed locations					
I0240	Transport classified or COMSEC materials or documents	51	25	63	100	4.95
I0241	Update frequency allocation lists	12	0	14	20	4.30
I0242	Update and post lists, such as access or operator aids	29	11	34	83	4.13
I0243	Write minutes of briefings, conferences, or meetings	10	7	9	20	4.56
I0244	Write reports, such as after-action, outage, spectrum	28	7	37	67	5.02
	or unit readiness					
11	4	33	ď	40		7 63
J0245	Coordinate maintenance of equipment with appropriate	33	20	40	/ 9	4.03
2000	agencies	90	90	9	0	T.
20240	daipment checkingts	60	4	2	0 1	11.0
J0247	Evaluate serviceability of equipment, tools, parts, or supplies	78	21	29	20	4.90
30248	Identify and report equipment or supply problems	42	29	49	67	4.28
J0249		28	14	31	29	5.12
	70					
J0250	Inventory equipment, tools, parts, or supplies	49	39	51	83	4.13
J0251	Issue or log turn-ins of equipment, tools, parts, or	25	14	31	33	4.43
	supplies					
J0252	Maintain documentation on items requiring periodic	19	1 1 1	20	20	4.61
	inspections or calibrations					
50253	Maintain organizational equipment or supply records	16	11	77	20	4.88
J0254	Pick up, deliver, or store equipment, tools, parts, or	25	21	23	20	4.27
	70	•	ı	,	6	
J0255	Research supply requisition data, such as supply catalogs or master cross-reference listings (MCRLs)	ח		٥	ι,	4.92
J0256	RIddns	4	4	m	17	5.00
	as D-04, D-18, or M-30					

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Y Nbr	rask ritle	TOT	S	7	6	DIF	
K	PERFORMING MOBILITY AND CONTINGENCY ACTIVITIES				1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		-
		4	ı		Č	t c	
K0257	Assign personnel to mobility or contingency positions	10	, ,	9 1	20	5.27	
K0258		200	1 -	700	2 2	D . 3.2.	
K020A	Complete nazardous cargo snipping documents	11	1 -	2 4	53	7 c c r	
20207		- F	4 6	1 0	67	4 6 6	
TOPOL) r		n 4	0 1		
K0262	Conduct contingency operation/mobility planning and	,	-	0	00	9.02	
2000		7	•	11	9	4	
K0263	Conduct mobility or deployment site surveys	# C	* *	1	0 0	0 10	
K0264	Coordinate depicyment of personnel with other maucoms	ת	*	٥	00	T6.0	
			•	•	C		
K0265	Coordinate exercise sourcing requirements with		4	າ	00	9.22	
		c	•	ų	C	O U	
K0266	Coordinate mobility or contingency requirements with	ת	4	٥	20	89.0	
1		ć	t	c	C	u C	
K0267	Coordinate specific source of personnel requirements	ת	•	7	00	6.03	
		•	•	•	•		
K0268	Determine cost factors for support agreements	m	4	m	0	6.84	
K0269	Determine specific source of personnel requirements	4	4	m	17	6.09	
	for deployment manning documents						
K0270	Develop contingency exercise mobility (CEM) orders	4	4	9	0	6.29	
K0271	Develop mobility inspection checklists	17	14	14	20	5.88	
K0272	Dispatch mobile radio units	9	4	ø	17	5.43	
K0273	Don or doff chemical warfare personal protective	52	14	74	100	4.82	
	clothing						
K0274	Erect tents	38	32	46	17	4.34	
K0275	Inspect mobility bags or kits	57	39	69	67	4.12	
K0276	Inspect packed or palletized mobility or contingency	30	11	49	17	5.25	
	equipment prior to transport						
K0277	Maintain accountability of personnel selected to fill	17	4	23	20	5.59	
	OPLAN requirements						
K0278	Maintain base OPLAN files	12	4	11	20	5.59	
K0279	Maintain disaster preparedness checklists	20	11	20	2	5.12	
K0280	Pack or palletize mobility or contingency equipment	29	11	43	33	5.54	
	for shipment or movement						
K0281	Perform camouflage procedures	32	18	46	17	5.38	
K0282	Perform chemical warfare agent decontamination	36	18	49	20	5.47	
	procedures						
K0283	Perform disease or pestilence countermeasures	17	11	23	17	5.50	
K0284		16	7	17	50	5.75	
K0285	Perform plans file and mobility file matches	9	4	М	33	5.37	
K0286	Perform predeployment reconnaissance surveys	7	4	М	50	5.49	
K0287	Perform safety measures by marking radiation hazards	23	18	29	17	5.13	
	or antenna systems						
K0288	Perform or set up site security	23	21	20	20	5,38	
K0289	Prepare equipment for deployments	4	25	54	100	5.34	
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Y Nbr	Task Title	TOT	ıo.	7	o.	DIF		
K0290	Prepare hazardons cargo for deployment	26	80	50	20	6.21		
E0291	Dranara sites at deal over locations such as sutting	14	1 4	1 -	3 6	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		
)			
K0292	Droneas classified or COMSEC materials or documents at	5.4	21	71 1	100	C C C		
00004		1.4	*	•		6		
200	volume or distribute modified requirements	9 0	1 6	n ;	10	07.6		
K0294	ear down	30	7.7	0 4	1.7	89.4		
K0295	Tear down, inspect, clean, and reassemble weapons, such as M-16 rifles	45	36	21	20	4.99		
	PERFORMING TRAINING ACTIVITIES							!
L0296	Administer or score tests	19	4	26	50	3.93		
L0297	Brief personnel concerning training programs or	33	7	49	29	4.52		
L0298	Complete student entry or withdrawal forms	12	4	17	17	4.42		
L0299		19	7	23	50	5.69		
L0300	Conduct on-the-job training (OUT)	58	25		100	5.33		
L0301		45	18	57 1	100	5.14		
L0302	Determine training requirements	46	21		100	5.54		
L0303	Develop formal course curricula, plans of instruction	16	7		67	6.36		
	tandards (
L0304	Develop training programs, plans, or procedures	33	18	34 1	100	6.59		
L0305		25	11	26	83	5.91		
L0306	Develop or procure training materials or aids	28	11	31	83	5.85		
L0307	£	23	14	23	67	5.52		
L0308	n	26	11	31	29	6.07		
L0309	Evaluate progress of trainees	39	18	46 1	100	5.26		
L0310	Evaluate training methods or techniques of instructors	1.9	7	20	67	5.37		
L0311	Inspect training materials or aids for operation or	20	11	17	83	4.99		
	suitability							
L0312	Maintain training records or files	43	18	57	83	4.92		
L0313	Personalize lesson plans	23	0	31	83	5.53		
L0314	Prepare job qualification standards (JOSs)	23	11	36	67	5.84		
L0315		17	11	17	50	5.47		
	PERFORMING MANAGEMENT AND SUPERVISORY ACTIVITIES			1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2		!
M0316	Annotate time and attendance sheets for civilian	10	1	o		41.4		
	employees			ì				
M0317	Assign personnel to work areas or duty positions	14	0	23	33	4.64		
M0318	סי	14	4	20	33	ກ		
M0319	Conduct general meetings, such as staff meetings,	25	7	31	29	5.14		
	briefings, conferences, or workshops							
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Nbr 0321 0322 0323		מזום				
0321 0322 0323	Task Title	TOT	S	7		DIF
0322	Conduct self-inspections or self-assessments	32	18	34	83	5.12
0323	staff assistance	1.4	7	14	20	5.55
	Conduct supervisory orientations for newly assigned	22	7	29	20	4.67
M0324	supervisory performance feedback	19	7	23	20	5.13
M0325	Counsel subordinates concerning personal matters	29	7	43	20	5.78
M0326	r establish logistics requirements,	22	7	26	29	60.9
	personnel, equipment, tools, parts, supplies, or					
	workspace	;	٠	-	•	1
M0327	assignments c	22	4	23	100	5.33
M0328	to mobility, continge	19	7	20	67	5.84
	preparedness, or unit emergency or alert plans					
M0329	organizat	13	7	11	20	4.91
M0330	Develop resource protection programs	9	0	m	50	5.44
M0331	Develop self-inspection or self-assessment program	16	4	17	29	5.71
	checklists					
M0332	Develop or establish work methods, procedures or	29	14	29	100	5.61
M0333	Direct operations of field or ground radio stations	14	11	17	17	5.89
M0334		7	4	m	20	6.61
M0335	Draft host-tenant or interservice agreements	7	7	9	17	99.9
M0336	Draft supplements or changes to communications	7	4	o	17	6.37
M0337	r changes to directives, su	10	7	11	17	6.31
	policy directives, instructions, or manuals, other					
	than communications publications					
M0338	Establish COMSEC subaccounts	14	11	14	33	6.34
M0339	Establish organizational policies, such as operating	25	7	26	100	6.37
	instructions (OIs) or standard operating procedures					
	(SOPs)					
M0340	Establish performance standards for subordinates	23	7	56	83	5.55
M0341	communications operations	28	18	34	33	5.59
M0342	Evaluate inspection report findings or inspection	17	7	17	29	5.78
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M0343		22	4	56	83	5.09
		;	;	1	ļ	1
M0344	Evaluate maintenance or utilization of equipment,	22	11	23	67	5.52
	or workspace	,	•	,	į	,
MU345		9 (,	# 1	10	0.23
M0346	Evaluate personnel for compliance with performance	788	14	23	83	5.10
27 0038	standards	o	*	ç	6	u
1200	recleace finetion or evenies asserds	2	1	1	3	,
MORAR		20	1	23	23	5.24
M0349		4	. 4	m	17	5.51
	programs		1	1	i	
M0350	Initiate actions required due to substandard	19	4	26	20	5.55
	performance of personnel					
M0351	Initiate personnel action requests	17	4	20	29	5.70

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Trask Title Inspect personnel for compliance with military standards standards Interpret policies, directives, or procedures for subordinates Interpret policies, directives or procedures for subordinates Interpret policies, directives or incidents Interpret communications centers or spectrum managers for spectrum interference actions Interpret communications interference actions Interpret communications or incidents Interpret communications or control or special Interpret communications I				'AFOMS (AETC) Randolph AFB TX'	'AFOM	S (AETC)	'AFOMS (AETC) Randolph AFB TX'
Task Title Inspect personnel for compliance with military standards Interpret policies, directives, or procedures for subordinates Interpret policies, directives, or procedures for subordinates Investigate accidents or incidents Interpret plant of incidents Interpret or alert plant Interpret or indication descriptions Interpret or indorse civilian performance appraisals Interpret or indorse military performance appraisals Interpret or indorse military performance reports							
Inspect personnel for compliance with military standards Interpret policies, directives, or procedures for subordinates Interpret policies, directives, or procedures for subordinates Interpret policies, directives, or procedures for subordinates Investigate accidents or incidents Investigate accidents or incidents or spectrum interference actions Plan communications support for exercises or special missions Plan dyouts of facilities Plan personnel or equipment deployments Plan personnel or equipment or changes to directives, Plan personnel or equipments or changes to directives, Plan personnel or equipments or changes to directives, Such as policy directives, instructions, or manuals Review mobility, contingency, disaster preparedness, or unit emergency or alert plans Schedule personnel for TDY assignments, leaves, or passes Write inspection reports Write inspection descriptions Write or indorse civilian performance appraisals Write or indorse military performance exports Write recommendations for awards or decorations 11 11 31	PSK		ANG	ANG	ANG	ANG	TSK
Inspect personnel for compliance with military standards Interpret policies, directives, or procedures for subordinates Investigate accidents or incidents Investigate accidents or spectrum interference actions Investigate accidents or spectrum interference actions In spectrum managers for spectrum interference activities In spectrum managers for spectrum interference appraisals In spectrum managers for spectrum interference appraisals In spectrum managers for spectrum interference reports In spectrum managers for spectrum interference recommendations for awards or decorations In spectrum managers for processing actions for awards or decorations In spectrum managers for process in the spectrum indorse military performance apparaisals In spectrum managers for spectrum indorse military performance reports In spectrum managers for spectrum indorse military performance reports In spectrum managers for spectrum managers for spectrum for spectrum managers for sp	Tor	Task Title	TOT	ល	7	6	DIF
Interpret policies, directives, or procedures for subordinates Investigate accidents or incidents Investigate accidents or exercises or special Investigate accidents Invesigate accidents Investigate accidents Investigate accidents In	352	Inspect personnel for compliance with military standards	33	7	46	83	4.83
Investigate accidents or incidents Perform as liaison to communications centers or spectrum managers for spectrum interference actions Plan communications support for exercises or special missions Plan equipment replacement programs Plan layouts of facilities Plan layouts of facilities Plan personnel or equipment deployments Plan personnel or equipment deployments Review budget requirements Review drafts of supplements or changes to directives, Review mobility, contingency, disaster preparedness, or unit emergency or alert plans Schedule personnel for TDY assignments, leaves, or passes Write inspection reports Write or bodstion descriptions Write or bods or position descriptions Write or indorse military performance reports Write or indorse military performance reports Write recommendations for awards or decorations	23	directives,	29	4	40	83	5.24
Perform as liaison to communications centers or spectrum managers for spectrum interference actions Plan communications support for exercises or special 19 7 17 missions Plan equipment replacement programs 10 4 9 10 10 10 10 10 10 10 10 10 10 10 10 10	154	Investigate accidents or incidents	12	4	6	29	5.90
Spectrum managers for spectrum interference actions plan communications support for exercises or special 19 7 17 missions Plan equipment replacement programs 10 4 9 10 10 10 10 10 10 10 10 10 10 10 10 10	155	Perform as liaison to communications centers or	o	4	6	33	6.16
Plan equipment replacement programs Plan layouts of facilities Plan layouts of facilities Plan personnel or equipment deployments Review budget requirements Review budget requirements Review drafts of supplements or changes to directives, Review drafts of supplements or changes to directives, Review drafts of supplements or changes to directives, Review drafts of supplements or manuals Review mobility, contingency, disaster preparedness, Or unit emergency or alert plans Schedule personnel for TDY assignments, leaves, or passes Write inspection reports Write inspection descriptions Write or indorse civilian performance appraisals Write or indorse military performance reports Write recommendations for awards or decorations Write recommendations for awards or decorations Rrite recommendations for awards or decorations	226	spectrum managers for spectrum interference actions Plan communications support for exercises or special missions	19	7	17	83	6.72
Plan layouts of facilities Plan personnel or equipment deployments Review budget requirements Review budget requirements Review drafts of supplements or changes to directives, such as policy directives, instructions, or manuals Review mobility, contingency, disaster preparedness, or unit emergency or alert plans Schedule personnel for TDY assignments, leaves, or passes Write inspection reports Write job or position descriptions Write or indorse civilian performance appraisals Write or indorse military performance reports Write recommendations for awards or decorations Write recommendations for awards or decorations Write recommendations for awards or decorations	357	Plan equipment replacement programs	6	4	6	33	6.47
Plan personnel or equipment deployments Review budget requirements Review budget requirements Review drafts of supplements or changes to directives, such as policy directives, instructions, or manuals Review mobility, contingency, disaster preparedness, or unit emergency or alert plans Schedule personnel for TDY assignments, leaves, or passes Write inspection reports Write job or position descriptions Write or indorse civilian performance appraisals Write or indorse military performance reports Write recommendations for awards or decorations Write recommendations for awards or decorations Write recommendations for awards or decorations	828	Plan layouts of facilities	10	4	6	50	6.22
Review budget requirements Review drafts of supplements or changes to directives, such as policy directives, instructions, or manuals Review mobility, contingency, disaster preparedness, or unit emergency or alert plans Schedule personnel for TDY assignments, leaves, or passes Write inspection reports Write job or position descriptions Write or indorse civilian performance appraisals Write or indorse military performance reports Write recommendations for awards or decorations Write recommendations for awards or decorations	159	Plan personnel or equipment deployments	13	0	14	29	6.24
Review drafts of supplements or changes to directives, 14 4 14 such as policy directives, instructions, or manuals Review mobility, contingency, disaster preparedness, 16 4 14 or unit emergency or alert plans Schedule personnel for TDY assignments, leaves, or passes Write inspection reports Write job or position descriptions Write or indorse civilian performance appraisals Write or indorse military performance reports Write recommendations for awards or decorations Write recommendations for awards or decorations	098	Review budget requirements	6	7	0	29	6.72
such as policy directives, instructions, or manuals Review mobility, contingency, disaster preparedness, or unit emergency or alert plans Schedule personnel for TDY assignments, leaves, or passes Write inspection reports Write job or position descriptions Write or indorse civilian performance appraisals Write or indorse military performance reports Write recommendations for awards or decorations Write recommendations for awards or decorations	191	Review drafts of supplements or changes to directives,	14	4	14	29	5.75
Review mobility, contingency, disaster preparedness, 16 4 14 or unit emergency or alert plans Schedule personnel for TDY assignments, leaves, or passes Passes Write inspection reports Write job or position descriptions Write or indorse civilian performance appraisals 17 7 17 Write or indorse military performance reports Write recommendations for awards or decorations 26 11 31		such as policy directives, instructions, or manuals					
Schedule personnel for TDY assignments, leaves, or passes Write inspection reports Write job or position descriptions Write or indorse civilian performance appraisals Write or indorse military performance reports Write recommendations for awards or decorations 25 11 31	162	Review mobility, contingency, disaster preparedness, or unit emergency or alert plans	16	4	14	83	6.22
Write inspection reports Write job or position descriptions Write or indorse civilian performance appraisals Write or indorse military performance reports Write recommendations for awards or decorations	163	Schedule personnel for TDY assignments, leaves, or	19	7	17	83	5.15
Write inspection reports Write job or position descriptions Write or indorse civilian performance appraisals Write or indorse military performance reports Write recommendations for awards or decorations		Dasses					
Write job or position descriptions Write or indorse civilian performance appraisals Write or indorse military performance reports Write recommendations for awards or decorations	164	Write inspection reports	9	4	e	33	6.26
Write or indorse civilian performance appraisals 1 0 0 Write or indorse military performance reports 14 4 14 Write recommendations for awards or decorations 26 11 31	999	Write job or position descriptions	17	7	17	29	6.30
Write or indorse military performance reports 14 4 14 Write recommendations for awards or decorations 26 11 31	991	Write or indorse civilian performance appraisals	н	0	0	17	6.16
Write recommendations for awards or decorations 26 11 31	167	Write or indorse military performance reports	14	4	14	29	80.9
	898		26	11	31	29	6.19
Write replies to inspection reports 7 9	M0369	Write replies to inspection reports	14	7	0	83	5.88
M0370 Write staff studies, surveys, or routine reports, 7 4 6 33	170		7	4	9	33	68.9

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'Occupational Analysis Program'
'AFOMS (AETC) Randolph AFB TX'

Radio Communications Systems

Reported AFSC(s): 3C1X1

Variable/Group Distributions

the appropriate group. This percent using, maintaining, or operating equipment may be valuable in determining the relevancy of training and testing on or about these types of equipment. various types of equipment are presented under the column headings for The percent of reported group members who use, maintain or operate

Reports on the following groups were requested:

gp0012: All Air Guard Airmen with DAFSC 3C1X1	All	Air	Guard	Airmen	with	DAFSC	3C1X1	(n	(69)
p0013:	All	Air	Guard	Airmen	with	DAFSC	3C151	u u	28)
p0014:	All	Air	Guard	Airmen	with	DAFSC	3C171	(n =	35)
50015:	All	Air	Guard	Airmen	with	DAFSC	3C191	= u)	9

V0102 Fixed communication sys use/oper - None

	9-LVL	gp0015	83 %	17 %	*9
		gp0014 g	% 08	20 %	35*
	5-LVL	gp0013	39 %	61 %	28*
ANG	TOTAL	gp0012	64 %	36 %	*69
		Interval Percentages		Other:	group:
		Interval	Yes		Total in group:

V0103 Fixed communication sys use/oper - AFSATCOM

9-LVL	gp0015	%	100 %	*9
7-LVL	9D0014	%	100 %	35*
5-LVL	gp0013	11 %	% 68	28*
TOTAL	SAMPLE gp0012	*	% 96	*69
	Interval Percentages		Other:	group:
	Interval	Yes	Other:	Total in

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V0104 Fixed communication sys use/oper - Global HF Systems

ANG TOTAL 5-LVL 7-LVL 9-LVL SAMPLE 900012 9P0013 9P0014 9P0015 10 % 18 % 6 % 0 % 90 % 82 % 94 % 100 %	
5-LVL 7 9p0013 9p	35*
φ. 6g.	
TOTAL SAMPLE 90012 10 %	28*
	*69
nterval Percentages ss Other:	group:
Interval	Total in gre

V0105 Fixed communication sys use/oper - Global Weather Intercept Program (GWIP)

9-LVL	gp0015	% 0	100 %	*9	
7-LVL	gp0014	%	100 %	35*	
5-LVL	gp0013	%	100 %	28*	
TOTAL	gp0012	%	100 %	*69	
	Interval Percentages		Other:	group:	
	Interval	Yes		Total in group:	

V0106 Fixed communication sys use/oper - Milstar

P-LVL	gp0015	%	100 %	* 9
7-LVL	gp0014	%	100 %	35*
5-LVL	gp0013	% 0	100 %	28*
ANG TOTAL SAMPLE	gp0012	%	100 %	*69
	Interval Percentages	Yes	Other:	Total in group:

V0107 Fixed communication sys use/oper - SITFAA

ANG		012 gp0013 gp0014 gp0015	%0 %0 %0	100 %	28*
	T(Interval Percentages gp		Other:	

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V0108 Fixed communication sys use/oper - Other

ANG TOTAL 5-LVL 7-LVL	SAMPLE 9D0012 9D0013 9D0014	17 % 32 % 6 %	% 89	28*
	interval Percentages		Other:	Total in group:

V0109 Deployable communications systems use/operate ~ None

9-LVL	gp0015	% 19	33 %	* 9
7-LVL		40 %	% 09	35*
5-LVL	gp0013	7 %	93 %	28*
ANG TOTAL	SAMPLE 9D0012	29 %	71 %	*69
	Interval Percentages		Other:	group:
	Interval	Yes		Total in group:

V0110 Deployable communications systems use/operate - AFSATCOM

	gp0014 gp0015	20 % 0 %		
5-LVL	gp0013	18 %	82 %	28*
TOTAL	gp0012	17 %	83 %	*69
	interval Percentages		Other:	group:
	Interval	(es	Other:	otal in

V0111 Deployable communications systems use/operate - HF Mobile Systems

9-LVL	5	% 0		
7-LVL	gp0014	% 04	9	354
5-LVL	gp0013	39 %	61 %	28*
TOTAL	gp0012	36 %	% 79	*69
	Interval Percentages		Other:	group:
	Interval	Yes	Other:	Total in

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V0112 Deployable communications systems use/operate - Milstar

3-LVL	gp0015	%	100 %	*9	
7-LVL	gp0014	%	100 %	35*	
5-LVL	gp0013	4	% 96	28*	
TOTAL	SAMPLE 9D0012	%	% 66	*69	
	Interval Percentages		Other:	group:	
	Interval	Yes		Total in group:	

V0113 Deployable communications systems use/operate - MICK/WICP

V0114 Deployable communications systems use/operate - Mystic Star

Interval Percentages	TOTAL SAMPLE SP0012	5-LVL gp0013	7-LVL 9P0014	9-LVL gp0015
Yes	%	%	%	%
Other:	100 %	100 %	100 %	100 %
Total in group:	*69	28*	35*	* 9

V0115 Deployable communications systems use/operate - Special Operations

	3AT-6		gp0015	%		
	7-LVL		gp0014	11 %	% 68 8	* 1.0
	5-LVL		gp0013	7 %	93 %	28*
PAING	TOTAL	SAMPLE	gp0012	8	91 %	*04
			Interval Percentages		Other:	
			Interval	Yes	Other:	Total .

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V0116 Deployable communications systems use/operate - Other

Interval Percentages Yes	ANG TOTAL SAMPLE 9D0012	5-LVL 9p0013	7-LVL 9p0014	9-LVL 9D0015
Other: group:	74 %	57 % 28*	89 % 35*	67 % 6*
V0117 Frequency bands use - None				
	TOTAL	5-LVL	7-LVL	3-LVL
Interval Percentages	gp0012	gp0013	gp0014	gp0015
	28 %	4 %	40 %	8 49
Other:	72 %	% 96	% 09	33 %
group:	*69	58 *	35*	*9
V0118 Frequency bands use - HF	,			·
	ANG TOTAL SAMPLE	5-LVL	7-LVL	9-LVL
Percentages	gp0012	gp0013	gp0014	gp0015
	% 64	46 %	% 42	33 %
Other:	51 %	54 %	46 %	% 4.9
group:	*69	28*	35*	* 9
V0119 Frequency bands use - Very H	- Very High Frequency (VHF)	ncy (VHF)		
	ANG			
	TOTAL	5~LVL	7-LVL	9-LVL
Percentages	gp0012	gp0013	9D0014	gp0015
	29 %	29 %	29 %	33 %
Other:	71 %	71 %	71 %	% 19
aroup:	*69	28*	30*	* 0

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V0120 Frequency bands use - Ultrahigh Frequency (UHF)

			%	%	
9-T.VT.		gp0015	33 %	29	6
7-1.77		gp0014	34 %	% 99	35*
5-1.01.		gp0013	32 %	% 89	28*
POTAT.	SAMPLE	gp0012	33 %	% 19	*69
		interval Percentages		Other:	group:
		Interval	Yes		Total in group

V0121 Frequency bands use - Super High Frequency (SHF)

		%	%		
3-LVL	gp0015	% 0	100	*9	
7-LVL	gp0014	11 %	8 68	35*	
Ę	<u>e</u>	%	100 %	*	
5-17	gp0013	Ü	100	28	
ANG	SAMPLE 9D0012	% •	94 %	*69	
Ē	AS G				
	Interval Percentages		her:	:dno	
	1 Pe		ot:	Total in group:	
	rva			i i	
	Inte	Yes		Tota	

V0122 Frequency bands use - Extremely High Frequency (EHF)

7-LVL 9-LVL	920014 920015	%0 %6		
5-LVL 7-	gp0013 gp(% 96	
TOTAL	9D0012	%	8 76	*69
	Interval Percentages		Other:	group:
	Interval	Yes		Fotal in group:

V0123 Frequency bands use - Other

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'AFOMS (AETC) Randolph AFB TX'

V0124 Communications modes use - None

9-LVL	gp0015	% 49		
7-LVL	920014	29 %	71 %	35*
5-LVL	gp0013	4	% 96	28*
ANG TOTAL SAMPLE	gp0012	22 %	% 8 %	*69
	Interval Percentages	res	Other:	Total in group:

V0125 Communications modes use - Amplitude Modulation (AM)

	,	10	%	%	
-	7 4 7 6	gp0015	%	100	9
	ייייי ו	920014	20 %	80 %	35*
	7/7-0	gp0013	25 %	75 %	28*
ANG	SAMPLE	gp0012	20 %	% 08	*69
		nterval Percentages		Other:	group:
		Interval	Yes		Total in group:

V0126 Communications modes use - Data Transmission

9-LVL	gp0015	33 %	% 4.9	*9
7-LVL	920014	31 %	% 69	35*
5-LVL	gp0013	39 %	61 %	28*
ANG TOTAL	gp0012	35 %	65 %	*69
	Interval Percentages		Other:	group:
	Interval	Yes		Total in group:

V0127 Communications modes use - Demand Assigned Multiple Access (DAMA)

	PATA				
	TOTAL		7-LVL		
	SAMPLE				
Interval Percentages	gp0012	gp0013	gp0014		
Yes	29 %		31 %	%	
Other:	71 %		% 69		
al in group:	*69		* 100		

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V0128 Communications modes use - Frequency Modulation (FM)

	9-LVL	gp0015	%	% 001	* 9
		gp0014 gp	70	. % %	
	5-LVL	gp0013	39 %	61 %	28*
ANG	TOTAL	gp0012	29 %	71 %	*69
		Interval Percentages		Other:	group:
		Interval	Yes	Other:	Total in

V0129 Communications modes use - Have Quick

	T.	15	33 %	7 %	*9	
	P-LVL	gp0015	3.	9	•	
	7-LVL	9D0014	20 %	808	35*	
	5-LVL	gp0013	14 %			
ANG	TOTAL	gp0012	19 %	81 %	*69	
		nterval Percentages		Other:	in group:	
		Inter	Yes		Total in g	

V0130 Communications modes use - Independent Sideband (ISB)

	9-LVL	gp0015	%	100 %	*9
	7-LVL	gp0014	20 %	% 08	35*
	S-LVL	gp0013	21 %	79 %	28*
ANG	TOTAL	gp0012	19 %	81 %	*69
		Interval Percentages		Other:	dronb:
		Interval	Yes		Total in group:

V0131 Communications modes use - Lower Sideband (LSB)

	9-LVL	gp0015	17 %	83 %	*9
	7-LVL	gp0014	20 %	% 08	35*
	5-LVL	gp0013	25 %	75 %	28*
ANG	TOTAL	gp0012	22 %	78 %	*69
		Interval Percentages		Other:	in group:
		Interv	Yes		Total

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V0132 Communications modes use - Milstar Waveform

9-LVL	gp0015	%	100 %	* 9
7-LVL	gp0014	%	100 %	35*
5-LVL	gp0013	%	100 %	28*
ANG TOTAL	gp0012	%	100 %	*69
	Interval Percentages	Yes	Other:	Total in group:

V0133 Communications modes use - Single Sideband (SSB)

ANG	TOTAL	Interval Percentages gp0012	36 %	64 %	*69
	S-LVL	gp0013	43 %		
	7-LVL	gp0014	34 %	% 99	35*
	9-LVL	gp0015	17 %	83 %	* 9

V0134 Communications modes use - Upper Sideband (USB)

35 % 36 % 37 %	gp0013 gp0014 gp	TOTAL 5-LVL 7-LVL 9-LVL	9-LVL 9p0015	7-LVL gp0014	5-LVL gp0013	ANG TOTAL SAMPLE SP0012 35 %	Percentages
62 % 64 % 65 %	35 % 36 % 37 %	SAWPLE 9D0012 9D0013 9D0014 35 36 37 8	* 9	35*	28*	* 69	Cotal in group:

V0135 Communications modes use - Other

		P 00015	% 0 %		
	7-LVL	9p0014	14 %	86	25,
	S-LVL	gp0013	32 %	% 89	28*
ANG	TOTAL	gp0012	20 %	% 08	*04
		Interval Percentages		Other:	- diloan
		Interval	Yes	Other:	motol in

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'AFOMS (AETC) Randolph AFB TX'

V0136 Mobile comm systems use/opr - None

9-LVL	Oi	8 29		
7-LVL	gp0014	% 04	6 09	35*
5-LVL	gp0013	4		
TOTAL	SAMPLE gp0012	28 %	72 %	*69
	Interval Percentages	Yes	Other:	Total in group:

V0137 Mobile comm systems use/opr - International Maritime Satellites (INMARSAT)

	9-LVL		9D0015	% 0	100 %	*9
	7-LVL		9D0014	%	97 %	35*
	5-LVL		gp0013	14 %	% 98	28*
ANG	TOTAL	SAMPLE	gp0012	7 %	93 %	*69
			Interval Percentages		Other:	group:
			Interval	Yes		Total in g

V0138 Mobile comm systems use/opr - Milstar

	7-LVL	gp0013 gp0014 gp0015	%0 %0 %0		35*
ANG	TOTAL	gp0012	% 0	100 %	*69
		Interval Percentages		Other:	group:
		Interval I	Yes	•	Total in group:

V0139 Mobile comm systems use/opr - Radios, Backpack

9-LVL	9D0015	17 %	83 %	*9
7-575	gp0014	17 %	83 %	35*
5-LVL	gp0013	39 %	61 %	28*
ANG TOTAL	gp0012	26 %	74 %	*69
	nterval Percentages		Other:	group:
	Interval	Yes		Total in group:

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'AFOMS (AETC) Randolph AFB TX'

V0140 Mobile comm systems use/opr - Radios, Handheld

Interval Percentages	TOTAL SAMPLE 9P0012	5-LVL 9p0013	7-LVL 9P0014	9-LVL 9P0015
Yes	36 %	20 %	26 %	33 %
Other:	64 %	20 %	74 %	8 19
Total in group:	*69	28*	35*	*9

V0141 Mobile comm systems use/opr - Satellite Communications (SATCOM)

			مد	ەد	
	9-LVL	gp0015	17 9	83 %	*9
	7-LVL	9D0014	56 %	74 %	35*
	5-LVL	gp0013	46 %	54 %	28*
ANG	TOTAL	SAMPLE 9P0012	33 %	% 49	*69
		Interval Percentages		Other:	:dnox6
		nterval	Yes		rotal in

V0142 Mobile comm systems use/opr - Transceivers, Portable

	ANG TOTAL SAMPLE	5-LVL	7-LVL	9-LVL	
Interval Percentages	gp0012	gp0013	gp0014	gp0015	
(68	28 %	32 %	26 %	17 %	
Other:	72 %	% 89	74 %	83 %	
lotal in group:	*69	28*	35*	*9	

V0143 Mobile comm systems use/opr - Transceivers, Vehicular

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V0144 Mobile comm systems use/opr - Other

ANG TOTAL SAMPLE Interval Percentages 9p0012 Yes 0ther: 81 %	5-LVL	7-LVL	9-LVL
	gp0013	gp0014	9D0015
	% 39 %	6 %	0 %
		35*	*9

V0145 Comm equip use/opr - None

	9-LVL		gp0015	%	100 %	* 9
	7-LVL		gp0014	%	8 16	35*
	5-LVL		gp0013	%	% 96	28*
ANG	TOTAL	SAMPLE	gp0012	% m	8 16	*69
			Interval Percentages		Other:	group:
			Interval	Yes		Total in group:

V0146 Comm equip use/opr - Advanced Data Controllers (ADCs)

		p0013 gp0014 gp0015	8 0 8 0 8 9	8 76	35*
ANG	TOTAL		%	% 96	*69
		Interval Percentages		Other:	group:
		nterval	(es	,	fotal in group:

V0147 Comm equip use/opr - Automated Communications Management Systems (ACMSs)

	9-LVL	gp0015	%	100 %	*9
	7-LVL	gp0014	%	100 %	35*
	5-LVL	gp0013	%	100 %	28*
ANG	TOTAL	gp0012	% 0	100 %	*69
		Interval Percentages		Other:	:dnox6
		interval	98	_	Total in group:

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V0148 Comm equip use/opr - Cellular Phones

	7-LVL 9-LVL	0	29 % 50 %		
	5-LVL	m0013	11 %	89 %	28*
ANG	TOTAL	SAMPLE	23 %	77 %	*69
		Intermial Dercentages		Other:	group:
		Tuterural	Yes		Total in group:

V0149 Comm equip use/opr - Communication Planning Tools

9-LVL	gp0015	17 %	83 %	*9
7-LVE	gp0014			
5-LVL	gp0013	44	8 %	28*
ANG TOTAL SAMPLE	gp0012	12 %	% 88	*69
	Interval Percentages		Other:	group:
	Interval	Yes		Total in group:

V0150 Comm equip use/opr - Computer Equipment

	된	τ.	83 %	%	*
	9-LVL	gp0015	83	17	•
	7-LVL	gp0014	63 %	37 %	35*
	5-LVL	gp0013	39 %	61 %	28*
rh	. 7 . 6.2	01	%	%	
ANC	TOTAL	gp0013	55 %	45	69
		Interval Percentages		Other:	Total in group:
		val			ı,
		Inter	Yes		Tota]

V0151 Comm equip use/opr - Cryptographic Equipment

	gp0014 gp0015		31 %	35*
5-LVL	gp0013	57 %	43 %	28*
ANG TOTAL SAMPLE	gp0012	64 %	36 %	*69
	Interval Percentages		Other:	drong:
	Interval	Yes		Fotal in group:

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'AFOMS (AETC) Randolph AFB TX'

V0152 Comm equip use/opr - Defense Message Systems (DMSs)

	7-LVL 9-LVL	gp0014 gp0015	6 % 50 %		
	5-LVL	gp0013	%	93 %	28*
ANG	TOTAL	gp0012	10 %	% 06	*69
		Interval Percentages		Other:	group:
		Interval	Yes		Total in group:

V0153 Comm equip use/opr - Facsimile Equipment

The triangle The		ANG TOTAL SAMPLE	5-LVL	7-LVL	9-LVL
6 6	Interval Percentages	gp0012	gp0013	gp0014	gp0015
%		30 %	21 %	34 %	50 %
-6 005	Other:	% 07	79 %	% 99	20 %
-6 005	Total in group:	*69	28*	35*	*9
ANG	equip use/opr - Global	Positioning	Satellites	(GPSB)	
20% 7% 23% 80% 93% 77% 69* 35*		TOTAL	5-LVL	7-LVL	9-LVL
20% 7% 23% 80% 93% 77% 69* 28* 35*	Interval Percentages	gp0012	gp0013	gp0014	gp0015
80 % 93 % 77 % 69* . 28* 35*		20 %	7 %	23 %	% 19
69* 28* 35*	Other:	% 08	93 %	77 %	33 %
	Total in group:	*69	28*	35*	*9

V0155 Comm equip use/opr - Land Mobile Radios (LMRs)

	ANG				
	TOTAL	5-LVL	7-LVL	9-LVL	
Interval Percentages	gp0012	gp0013	gp0014	gp0015	
Yes	35 %	36	29 %	20 %	
Other:	65 %	61 %	71 %	20 %	
Total in group:	*69	28*	35*	*9	

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016	•	9-LVL	gp0015	%	100 %	*9
VS0016		7-LVL	gp0014	17 %	83 %	35*
AFSC Groups		5-LVL	gp0013	21 %	29 %	28*
Background info - 3C1X1 ANG Equip DAFSC Groups	- LMR Repeaters	ANG	SAMPLE 9P0012	17 %	83 %	*69
varsum Background info .	V0156 Comm equip use/opr - LMR Repeaters		Interval Percentages	Yes	Other:	Total in group:

V0157 Comm equip use/opr - Mobile Antenna Systems

5-137	SAMPLE SP0013 6	35 % 50 % 29	71 %	28* 35*
	Interval Percentages		Other:	Total in group:
	[nterva]	ğ		otal ir

V0158 Comm equip use/opr - Printers

7-LVL 9-LVL	gp0014 gp0015	8 001 8 69		
5-LVL	gp0013	50 %	20 %	28*
TOTAL	gp0012	64 %	36 %	*69
	Interval Percentages		Other:	group:
	Interval	Yes		Total in group:

V0159 Comm equip use/opr - Radio Equipment

9-LVL	gp0015	33 %	% 49	*9
7-LVL	gp0014	49 %	51 %	35*
5-LVL	gp0013	71 %	29 %	28*
ANG TOTAL	gp0012	57 %	43 %	*69
	Interval Percentages	Yes	Other:	Total in group:

Groups
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VS0016

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V0160 Comm equip use/opr - Radio Teletype Equipment

nterval Percentages	TOTAL SAMPLE 9D0012	5-LVL gp0013	7-LVL gp0014	9-LVL 9D0015
	14 %	21 %	11 %	%
Other:	86 %	79 %	868	100 %
Total in group:	*69	28*	35*	*9

V0161 Comm equip use/opr - Remote Monitoring Systems

-LVL	gp0015	%	100 %	*9	
7-LVL 9		11 %			
5-LVL	gp0013	18 %	82 %	28*	
ANG TOTAL	SAMPLE 9D0012	13 %	87 %	*69	
	Interval Percentages			n group:	
	Interva]	Yes		Total in	

V0162 Comm equip use/opr - Satellite Communications Equipment

9-LVL	gp0015	17 %	83 %	* 9
7-LVL	gp0014	29 %	71 %	35*
5-LVL	gp0013	57 %	43 %	28*
ANG TOTAL SAMPLE	9D0012	39 %	61 %	*69
	Interval Percentages	Yes	Other:	Total in group:

V0163 Comm equip use/opr - Scanners

VS0016

V0164 Comm equip use/opr - Secured Telephones

9-LVL	gp0015	100 %	%	*9
7-LVL	gp0014	63 %	37 %	35*
5-LVL	gp0013	29 %	71 %	28*
ANG	SAMPLE gp0012	52 %	48 %	*69
	Interval Percentages	Yes	Other:	Total in group:

V0165 Comm equip use/opr - Switchboard Equipment

ANG TOTAL 5-LVL 7-LVL	SAMPLE 9p0012	8 9 % 2 8 9	94 % 93 % 94 %	69* 28* 35*	V0166 Comm equip use/opr - Tape Recorders	TOTAL 5-LVL 7-LVL	gp0012 gp0013 gp0014	1.8 4.8 0.8	99 % 96 % 100 %	
	Interval Percentages	Yes	Other:	Total in group:	66 Comm equip use/		Interval Percentages	Yes	Other:	

V0167 Comm equip use/opr - Telephones

9-LVL	gp0015	100 %	% 0	*9
7-LVL	gp0014	71 %	29 %	35*
5-LVL	gp0013	43 %	27 %	28*
TOTAL	gp0012	62 %	38 %	*69
	Percentages		Other:	group:
	Interval	Yes		Total in

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V0168 Comm equip use/opr - Time Distribution Subsystem Preprocessors (TDSPPs)

	د	ıo	%	%	*
	9-LVL	gp0015	%	100	9
	7-LVL	gp0014	%	100 %	35*
	5-LVL	gp0013	%	93 %	28*
ANG	TOTAL	SAMPLE 970012	% En	% 16	*69
		nterval Percentages		Other:	group:
		Interval	Yes		Total in

V0169 Comm equip use/opr - Transmission Security (TRANSEC) Equipment

	nterval Percentages	Y.		Total in group:
TOTAL	Sp0012	13 %	87 %	*69
5-LVL	gp0013	14 %	86 %	28*
7-LVL	gp0014	11 %	868	35*
9-LVL	005	17 %		

V0170 Comm equip use/opr - Other

Other: 90 % 82 % 97 %	Interval Percentages Yes	ANG TOTAL SAMPLE SP0012	5-LVL 9p0013	7-LVL 9p0014	9-LVL 9p0015
	Other:	% 06	82 %	97 %	83 %
Other: 90 % 82 % 97 %	80	10 %	18 %	w %	17 9

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Number of Members: 87

GP0016

Radio Communications Systems Reported AFSC(s): 3C1X1 ---- Print GROUP/STAGE Job Descriptions ----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Duty Level Job Description

Duty

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		Dearing	
	Number	Average Percent	Cumulative Average
	of Tasks	Time Spent by	Percent Time Spent
	in Duty	All Members	by All Members
SETTING UP RADIO EQUIPMENT	32	16.78	16.78
PERFORMING GENERAL ADMINISTRATIVE AND TECHNICAL ORDER	37	13.88	30.67
(TO) SYSTEM ACTIVITIES			
PERFORMING RADIO OPERATIONAL PROCEDURES	43	13.77	44.44
PERFORMING MOBILITY AND CONTINGENCY ACTIVITIES	39	10.25	54.69
PERFORMING COMBAT CREW COMMUNICATIONS ACTIVITIES	17	8.33	63.03
PERFORMING MANAGEMENT AND SUPERVISORY ACTIVITIES	55	8.14	71.17
PERFORMING TRAINING ACTIVITIES	20	6.55	77.73
CONFIGURING RADIO EQUIPMENT	27	5.19	82.92
MAINTAINING RADIO EQUIPMENT	15	4.49	87.41
PERFORMING GENERAL SUPPLY AND EQUIPMENT ACTIVITIES	12	3.78	91.19
TROUBLESHOOTING RADIO EQUIPMENT	17	3.62	94.81
PERFORMING SATELLITE COMMUNICATIONS (SATCOM)	27	3.30	98.11
ACTIVITIES			
PERFORMING MILSTAR SATELLITE COMMUNICATIONS ACTIVITIES	29	1.89	100.00

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Radio Communications Systems Reported AFSC(s): 3C1X1

All Air Reserve Airmen with DAFSC 3C1X1

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Number of Members:

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---- Print GROUP/STAGE Job Descriptions ----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Task Level Job Description

		Percent of	Avg Pct Time	Sorted Avg Pct Time	Cumulative Avg	Task
Task	Task Statement	Members	Spent by Mbrs Performing	Spent by All Members	Pct Time Spent by All Members	Seq
10212	Destroy classified or COMSEC materials or documents	80.46	1.83	1.47	1.47	
10213	Establish or maintain accountability records for	71.26	1.99	1.42	2.89	
80008	Key or zeroize secure cryptographic systems	81.61	1.54	1.25	4.14	
10222	Maintain security or COMSEC forms for safes,	64.37	1.76	1.13	5.27	
	containers, or rooms					
A0026	Set up radio equipment	73.56	1.49	1.10	6.37	ស
10239	Store classified or COMSEC materials or documents,	58.62	1.84	1.08	7.45	
	other than at deployed locations					
A0030	Verify keying of cryptographic equipment	71.26	1.45	1.04	8.48	
10240	Transport classified or COMSEC materials or documents	66.67	1.54	1.03	9.51	
A0002	Connect or disconnect antennas to radio equipment	74.71	1.30	.97	10.48	
D0101	Perform radio checks	66.67	1.42	.95	11.43	10
L0300	Conduct on-the-job training (0JT)	60.92	1.49	.91	12.34	
F0135	Assemble, issue, retrieve, or break down daily	42.53	2.08	.88	13.22	
	training communication kits					
L0312	Maintain training records or files	56.32	1.57	.88	14.10	
A0029	Tune receivers, transceivers, or transmitters	51.72	1.70	.88	14.98	
K0292	Process classified or COMSEC materials or documents at	62.07	1.37	. 85	15.83	15
	deployed locations					
A0001	Connect or disconnect antenna couplers	72.41	1.17	. 85	16.68	
A0005	Connect or disconnect cryptographic equipment	70.11	1.19	.83	17.51	
D0075	Authenticate message traffic using transmission	64.37	1.25	.81	18.32	
	authentication systems					
F0138	Assemble, issue, retrieve, or update flight	28.74	2.71	.78	19.10	
	information publication (FLIP) bags					
F0136	Assemble, issue, retrieve, or break down exercise or	40.23	1.91	.77	19.87	20
	contingency conventional communication kits					
A0016	Set up antenna masts	67.82	1.12	.76	20.63	
B0034	Change receiver, transceiver, or transmitter	55.17	1.36	.75	21.38	
	frequencies manually or by remote control					
C0071	Perform operational checks of radio systems	60.92	1.22	.74	22.12	
A0004	Connect or disconnect computer equipment	72.41	1.02	.74	22.86	

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Number of Members:

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9 Sed 30 35 40 45 20 55 Num Cumulative Avg Pct Time Spent by All Members 41.09 34.80 32.35 33.58 37.19 37.76 38.33 40.55 42.66 25.03 25.74 27.83 29.83 42.15 43.16 23.60 24.32 27.13 28.51 29.18 30.47 31.10 31.73 32.97 34.19 35.41 36.02 36.62 38.89 39.45 40.00 43.66 44.16 44.65 Avg Pct Time All Members Spent by Sorted .74 52 45 52 50 50 64 71 71 70 70 70 69 65 62 62 62 61 61 67 Spent by Mbrs Avg Pct Time Performing .89 1.59 1.03 1.34 2.52 98. . 94 1.31 1.09 1.17 2.85 1.06 1.13 1.03 1.00 1.08 1.04 1.01 1.00 1.11 2.21 2.51 1.13 90.1 1.23 1.02 94 1.21 .99 89 .91 .92 .97 Percent of Performing Members 55.17 45.98 41.38 56.32 52.87 54.02 21.84 64.37 57.47 27.59 55.17 52.87 56.32 59.77 57.47 63.22 57.47 62.07 60.92 50.92 55.17 24.14 55.17 55.17 51.72 55.17 44.83 57.47 64.37 24.14 64.37 ultrahigh frequency (UHF), or extremely high frequency Set up high frequency (HF), very high frequency (VHF), Create exercise or contingency communications FLIMSYs materials or documents for mailing, transporting, or Issue or retrieve Identification Friend or Foe (IFF) Conduct supervisory orientations for newly assigned Encode or decode messages automatically or manually Identify and report suspected security compromises Tear down, inspect, clean, and reassemble weapons, Set up Communications Security (COMSEC) equipment Issue, load, retrieve or zeroize transfer modules Issue, load, or retrieve cryptographic equipment Inspect communications equipment cables or cable Don or doff chemical warfare personal protective Authenticate stations using challenge-and-reply Inventory equipment, tools, parts, or supplies Perform chemical warfare agent decontamination or Special Identification Feature (SIF) codes Identify incoming calls using call-sign lists Prepare administrative, classified, or COMSEC Set up mobile HF, VHF, UHF, or EHF satellite Set up controlled safety or security areas data transmission using prosigns Configure computers for data operations Counsel trainees on training progress Receive, transmit, or relay messages Identify antenna system malfunctions Change computer diskettes or tapes Prepare equipment for deployments Check stations into or out of net Verify or load equipment presets (EHF) mobile satellite antennas Site radio antennas or equipment Broadcast radio transmissions Inspect mobility bags or kits Perform camouflage procedures Install grounding systems Review flying schedules such as M-16 rifles Reconfigure antennas Perform time hacks Task Statement transceivers connections procedures Erect tents personnel clothing systems D0115 D0082 M0323 I0228 H0205 A0017 F0148 K0273 K0289 D0007 E0118 K0274 A0028 J0250 F0151 F0146 D0077 D0092 L0301 K0275 B0037 F0144 10215 **K0295** A0032 K0282 D0104 30059 K0281 A0019 A0007 20068 D0091 F0147 D0078 A0023 C0060 Task

Number of Members: 87

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		Wembere	Avg Pct Time	Avg Pct Time	Cumulative Avg	Task
Task	Task Statement	Performing	Performing	All Members	by All Members	Num
L0309	Evaluate progress of trainees	37.93	1.29	.49	45.63	
10219	Maintain administrative files	45.98	1.05	.48	46.12	
F0137	Assemble, issue, retrieve, or break down single	26.44	1.81	.48	46.60	
	integrated operations plan (SIOP) communication kits		,			,
F0139	Brief aircrews on communications procedures	28.74	1.65	84.	47.07	62
18000	transmission using	54.02	80 1	84	47.55	
D0083	Conduct data transmission using prowords	54.02	.87	.47	48.02	
J0248		54.02	98.	.46	48.48	
10229	Prepare reports of security or COMSEC violations	57.47	.80	.46	48.94	
E0121	Identify cryptographic equipment malfunctions	55.17	.83	.46	49.40	7.0
M0324	Conduct supervisory performance feedback sessions	27.59	1.63	.45	49.85	
C0061	Change paper in high-speed printers	45.98	96.	.44	50.29	
D0099	Perform hand printing techniques	43.68	66.	.43	50.72	
I0214	Extract call-signs	43.68	66.	.43	51.15	
A0020	Set up land mobile radio (LMR) networks	44.83	96.	.43	51.58	75
A0027	Set up or operate auxiliary generators, such as fixed,	50.57	.84	.43	52.01	
	mobile, or transportable	;	,	;		
K0276	Inspect packed or palletized mobility or contingency	41.38	1.00	.41	52.42	
	1					
J0254	Pick up, deliver, or store equipment, tools, parts, or	45.98	06.	.41	52.84	
			i	;		
A0031	Verify radio nets for tactical or nontactical radios	51.72	.79	.41	53.25	
D0109	Prevent transmission of obscene or indecent language	50.57	.81	.41	53.66	80
D000e	Notify stations of frequency changes	48.28	.84	.41	54.06	
K0280	Pack or palletize mobility or contingency equipment	45.98	.88	.40	54.47	
	for shipment or movement					
K0287	Perform safety measures by marking radiation hazards	45.98	.88	.40	54.87	
	or antenna systems					
J0247	Evaluate serviceability of equipment, tools, parts, or	49.43	.81	.40	55.27	
	supplies					
F0142	Conduct SIOP or safe passage communications training	25.29	1.58	.40	55.67	85
D0102	Perform signal testing in radio communications	47.13	. 85	.40	56.07	
A0013	Select frequency-of-optimum transmissions (FOTs)	42.53	76.	.40	56.47	
A0003	Connect or disconnect commercial power supplies	45.98	98.	.39	56.87	
J0246	Develop equipment checklists	45.98	.85	.39	57.26	
D0088	Determine operating frequencies	49.43	.78	.38	57.64	90
B0033	Adjust antenna tuning units	33.33	1.15	.38	58.03	
K0294	Set up or tear down shelters	47.13	.80	.38	58.40	
F0143	Construct or maintain combat mission folders (CMFs)	21.84	1.73	.38	58.78	
A0014	Select transmit power	41.38	.91	.38	59.16	
K0284	Perform explosive ordnance reconnaissance	42.53	. 88	.38	59.53	95
D0100	Perform microphone techniques in radio communications	45.98	.82	.38	59.91	
I0220	Maintain data logs	42.53	.88	.37	60.28	
B0053	Configure transceivers for clear or secure voice	42.53	.87	.37	60.65	
	operations					
L0297	Brief personnel concerning training programs or	40.23	.92	.37	61.02	
	matters					
E0119		44.83	.82	.37	61.39	100
M0367	Write or indorse military performance reports	27.59	1.32	.36	61.75	

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Number of Members:

C0064 M0321 L0302 I0216 L0311

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M0325 K0258 E0125 B0056

A0018 E0131 D0079 D0080 G0152

E0128 L0306 K0288 D0084 F0141 L0310 B0046 I0217 A0012 J0253 M0352 I0244

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	Percent of	Avg Pct Time	Avg Pct Time	Cumulative Avg	Task
Task Statement	Performing	Spent of more	All Members	by All Members	Mum
Conduct general meetings, such as staff meetings,	29.89	46.	.28	73.03	
briefings, conferences, or workshops					
Clean radio equipment filters	42.53	99.	.28	73.31	
Review air tasking documents	19.54	1.39	.27	73.58	
Establish communications links with primary control	26.44	1.01	.27	73.85	
centers					
Maintain documentation on items requiring periodic	33,33	.80	.27	74.11	140
inspections or calibrations					
Perform operational checks of ancillary equipment	35.63	.74	.26	74.38	
Research marking or processing classified materials	22.99	1.11	.26	74.63	
directives					
Configure facsimile equipment	32.18	.79	.25	74.89	
Personalize lesson plans	27.59	06.	.25	75.13	
Coordinate maintenance of equipment with appropriate	33.33	.74	.25	75.38	145
agencies					
Cut antenna lengths	41.38	.60	.25	75.63	
Develop mobility inspection checklists	27.59	.88	.24	75.87	
Review propagation aids or charts	35.63	.68	.24	76.11	
Dispatch mobile radio units	26.44	.91	.24	76.36	
Perform manual key loading procedures	25.29	.95	.24	76.60	150
Write recommendations for awards or decorations	27.59	.87	.24	76.83	
Evaluate communications operations	28.74	.83	.24	77.07	
Establish performance standards for subordinates	19.54	1.20	.24	77.31	
Configure ancillary equipment for operations	33.33	.70	.23	77.54	
Identify LMR repeater malfunctions	34.48	.67	.23	77.77	155
Assign personnel to work areas or duty positions	29.89	.78	.23	78.01	
Set up mobile international maritime satellite	29.89	.78	.23	78.24	
(INMARSAT) equipment					
Conduct safety inspections of equipment or facilities	29.89	.78	.23	78.47	
Impose or lift radio silence	36.78	• 63	.23	78.70	
Plan communications support for exercises or special	24.14	.95	.23	78.93	160
missions					
Prepare hazardous cargo for deployment	34.48	99.	.23	79.16	
Conduct aircrew or missile crew premission briefings	18.39	1.24	.23	79.39	
or postmission debriefings					
Evaluate job hazards or compliance with Air Force	25.29	06.	.23	79.62	
Occupational Safety and Health (AFOSH) program					
Develop training programs, plans, or procedures	29.89	.76	.23	79.84	

A0006 K0271 I0235 K0272 H0192 M0341 M0341 M0341 M0317

B0044 L0313 J0245

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M0320 D0095 M0356

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Number of Members: 35

GP0017

Radio Communications Systems Reported AFSC(s): 3C1X1 ---- Print GROUP/STAGE Job Descriptions ----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Duty Level Job Description

Duty

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		Sorted	
	Number	Average Percent	Cumulative Average
	of Tasks	Time Spent by	Percent Time Spent
	in Duty	All Members	by All Members
SETTING UP RADIO EQUIPMENT	32	22.04	22.04
PERFORMING RADIO OPERATIONAL PROCEDURES	43	16.09	38.13
PERFORMING GENERAL ADMINISTRATIVE AND TECHNICAL ORDER	37	13.00	51.14
(TO) SYSTEM ACTIVITIES			
PERFORMING COMBAT CREW COMMUNICATIONS ACTIVITIES	17	10.71	61.85
PERFORMING MOBILITY AND CONTINGENCY ACTIVITIES	39	8.36	70.21
CONFIGURING RADIO EQUIPMENT	27	66.9	77.20
MAINTAINING RADIO EQUIPMENT	15	4.80	82.00
PERFORMING SATELLITE COMMUNICATIONS (SATCOM)	27	3.94	85.95
ACTIVITIES			
TROUBLESHOOTING RADIO EQUIPMENT	17	3.44	89.39
PERFORMING GENERAL SUPPLY AND EQUIPMENT ACTIVITIES	12	3.43	92.82
PERFORMING MANAGEMENT AND SUPERVISORY ACTIVITIES	55	3.19	96.01
PERFORMING MILSTAR SATELLITE COMMUNICATIONS ACTIVITIES	29	2.11	98.12
PERFORMING TRAINING ACTIVITIES	20	1.88	100.00

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Number of Members:

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GP0017

Radio Communications Systems Reported AFSC(s): 3C1X1

reported Arsc(s): Strain-reported Arsc(s): Strain GROUP/STAGE Job Descriptions -----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Task Level Job Description

		Percent of	Avg Pct Time	Sorted Avg Pct Time	Cumulative Avg	Task
		Members	Spent by Mbrs	Spent by	Pct Time Spent	Seq
Task	Task Statement	Performing	Performing	All Members	by All Members	Mum
10212	Destroy classified or COMSEC materials or documents	77.14	2.12	1.63	1.63	
10213	Establish or maintain accountability records for	62.86	2.52	1.58	3.21	
	classified or COMSEC materials or documents					
A0008	Key or zeroize secure cryptographic systems	77.14	1.99	1.54	4.75	
A0026	Set up radio equipment	77.14	1.93	1.49	6.24	
D0101	Perform radio checks	65.71	2.24	1.47	7.71	ហ
A0002	Connect or disconnect antennas to radio equipment	77.14	1.82	1.40	9.12	
F0135	Assemble, issue, retrieve, or break down daily	45.71	2.89	1.32	10.44	
	training communication kits					
A0029	Tune receivers, transceivers, or transmitters	48.57	2.66	1.29	11.73	
A0030	Verify keying of cryptographic equipment	68.57	1.82	1.25	12.98	
F0138	Assemble, issue, retrieve, or update flight	25.71	4.70	1.21	14.19	10
	information publication (FLIP) bags					
A0007	Install grounding systems	65.71	1.80	1.19	15.37	
B0034	Change receiver, transceiver, or transmitter	51.43	2.27	1.17	16.54	
	frequencies manually or by remote control					
I0240	Transport classified or COMSEC materials or documents	54.29	2.09	1.13	17.67	
D0075	Authenticate message traffic using transmission	71.43	1.57	1.12	18.79	
	authentication systems					
F0136	Assemble, issue, retrieve, or break down exercise or	37.14	2.99	1.11	19.91	15
	contingency conventional communication kits					
I0222	Maintain security or COMSEC forms for safes,	51.43	2.14	1.10	21.01	
	containers, or rooms					
A0017	Set up controlled safety or security areas	62.86	1.75	1.10	22.11	
A0001	Connect or disconnect antenna couplers	68.57	1.60	1.10	23.21	
A0005	Connect or disconnect cryptographic equipment	68.57	1.60	1.10	24.30	
A0016	Set up antenna masts	68.57	1.50	1.03	25.33	20
I0239	Store classified or COMSEC materials or documents,	48.57	2.05	1.00	26.33	
	other than at deployed locations					
B0037	Configure computers for data operations	42.86	2.32	66.	27.32	
F0144	Create exercise or contingency communications FLIMSYs	22.86	4.28	86.	28.30	
F0148	Issue or retrieve Identification Friend or Foe (IFF)	22.86	4.20	96.	29.26	
	or Special Identification Feature (SIF) codes					
A0004	Connect or disconnect computer equipment	68.57	1.39	.95	30.21	25

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Number of Members:

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Page

				Sorted		
		Percent of	Avg Pct Time	Avg Pct Time		Task
Task	Task Statement	Members Performing	Spent by Mbrs Performing	Spent by All Members	Pct Time Spent by All Members	Seq
F0146	Issue, load, retrieve or zeroize transfer modules	22.86	4.13	46.	31.16	
C0071	Perform operational checks of radio systems	65.71	1.40	.92	32.08	
D0077		57.14	1.58	06.	32.98	
A0023	Set up mobile HF, VHF, VHF, or EHF satellite	00.09	1.43	. 86	33.84	
01004	Got un high framenant (UE) warm high framenant (UE)	58 57	1.23	œ.	34.68	30
7	ultrahigh fraquency (UHF), or extremely high fraquency (THF), or extremely high fraquency					
07000	Check etetions into or out of not	57.14	1.45	č	35.51	
97000	Suthenticate stations using challenge and rediv	65.71	1.23	8.	36.32	
2	Systems					
F0147	Issue, load, or retrieve cryptographic equipment	42.86	1.84	.79	37.11	
A0028	Site radio antennas or equipment	60.00	1.29	.78	37.89	
C0068	Inspect communications equipment cables or cable	48.57	1.57	.76	38.65	35
COURO	Connections Change commuter diskettes or tabes	00.09	1.26	.76	39.41	
2000	Decrees alrestified or COMME meterials or dominants at	51.43	1.44	7.4	40.15	
4	deployed locations					
T0228	Prepare administrative, classified, or COMSEC	51.43	1.41	.73	40.87	
5	DECEMBER OF THE PROPERTY OF TH	00 09	1 11	13	41 54	
20000	TABONEL FOR AND THE NOTIFIED AND AND AND AND AND AND AND AND AND AN	51.43	1.29	99	42.20	40
2000	Descrity incomming cares dering care-brain trace	51.43	1.27	200	42.86	
E0151	Bown ow flying achadylas	22.86	2.83	. 65	43.50	
08002	Drapare equipment for denloyments	57.14	1.13	49	44.15	
A0020	Set up land mobile radio (LMR) networks	48.57	1.32	.64	44.79	
F0137	Assemble, issue, retrieve, or break down single	22.86	2.77	.63	45.42	45
	(SIOP)					
D0091		54.29	1.15	.62	46.05	
D0115	Receive, transmit, or relay messages	51.43	1.18	. 61	46.65	
H0205	Set up Communications Security (COMSEC) equipment	40.00	1.48	• 59	47.25	
D0083		57.14	1.03	.59	47.84	
C0061	Change paper in high-speed printers	48.57	1.21	. 59	48.43	20
D0104	Perform time hacks	45.71	1.28	. 59	49.01	
E0121	Identify cryptographic equipment malfunctions	57.14	1.01	.58	49.59	
D0081	Conduct data transmission using phonetic alphabet	54.29	1.06	. 58	50.16	
F0139	Brief aircrews on communications procedures	25.71	2.22	.57	50.74	
A0013	Select frequency-of-optimum transmissions (FOTs)	42.86	1.32	.56	51.30	22
E0118	Identify antenna system malfunctions	54.29	1.01	.55	51.85	
K0273	Don or doff chemical warfare personal protective	45.71	1.20	.55	52.40	
	clothing					
A0014	Select transmit power	37.14	1.46	.54	52.94	
A0018	Set up facsimile transmission equipment	37.14	1.45	.54	53.47	
I0215	Identify and report suspected security compromises	54.29	86.	.53	54.01	9
B0033		28.57	1.80	.51	54.52	
K0295	Tear down, inspect, clean, and reassemble weapons,	45.71	1.10	.50	55.02	
	such as M-16 rifles					
99000	Determine operating frequencies	45.71	1.10	.50	יייי	

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Number of Members:

B0046 D0109 D0114 K0282

Task

GP0017

Percent Configure Perc						
Performing Performing All Members by All Members Nation 1, 100 1, 20 1,		Percent of Members	Avg Pct Time Spent by Mbrs	Avg Pct Time Spent by	Cumulative Avg Pct Time Spent	Task Seg
48.57 1.76 .50 56.03 48.57 1.00 .49 56.52 48.57 1.00 .48 57.48 48.57 .98 .47 57.95 48.57 .98 .47 57.95 48.57 .98 .47 57.95 48.57 .97 .44 57.19 42.86 1.134 .43 62.02 42.86 .144 61.15 42.86 .93 .44 61.15 44.16 65.41 42.86 .93 .44 61.15 44.16 65.22 44.16 65.22 44.16 65.22 44.16 65.41 65.41 65.41 66.52 64.16 66.52 66.22 67.41 66.16 68.89 67.41 17.14 2.09 .36 68.89 67.78 68.52 40.00 .90 .36 69.24 42.86 .154 .35 69.95 40.00 .91 .35 69.05	task Statement	Performing	Performing	All Members	by All Members	Num
48.57 1.00 .49 56.52 48.57 .98 .47 57.00 48.57 .98 .47 58.42 54.29 .87 .47 58.42 48.57 .98 .47 58.90 48.57 .97 .47 58.90 40.00 1.12 .45 60.26 42.86 1.03 .44 61.15 42.86 1.03 .44 61.15 44.66.70 17.14 2.50 .43 62.48 42.86 .95 .01 42.86 .95 .01 40.00 .94 .39 67.41 42.86 .95 .95 40.00 .94 .37 68.20 40.00 .94 .37 68.90 42.86 .154 .33 69.95 40.00 .90 .36 69.95 40.00 .90 .36 69.95	onfigure line printers	28.57	1.76	.50	56.03	
48.71 1.06 .48 57.00 48.87 .98 .48 57.48 48.87 .98 .47 57.48 48.87 .97 .47 58.42 48.87 .97 .47 58.90 40.00 1.12 .45 60.26 42.86 1.03 .44 61.15 42.86 1.03 .44 61.15 42.86 1.03 .43 65.00 40.00 1.03 .44 61.29 42.86 1.03 .43 65.00 40.00 1.03 .44 61.29 42.86 .95 .44 61.15 42.86 .95 .41 65.00 40.00 1.03 .43 65.00 40.00 1.04 65.82 x 40.00 1.05 .96 .41 65.00 40.00 1.05 .96 .41 42.86 .92 .39 67.01 x 40.00 .99 .39 67.01 40.00 .90 .36 69.24 42.86 1.54 .35 69.25 40.00 .90 .36 69.24 42.86 1.54 .35 70.30 40.00 .91 .33 .35 70.30 40.00 .91 .33 .35 70.30 40.00 .91 .33 .35 70.30	revent transmission of obscene or indecent language	48.57	1.00	.49	56.52	65
48.57 .98 .48 57.48 48.57 .98 .47 57.95 48.57 .97 .47 58.42 48.57 .97 .47 58.42 48.57 1.34 .46 59.36 40.00 1.12 .45 60.26 37.14 1.18 .43 62.88 17.14 2.50 .43 62.88 42.86 .92 .44 .42 64.16 17.14 2.99 .40 65.21 40.00 .94 .37 68.16 40.00 .94 .37 68.16 40.00 .94 .36 69.24 40.00 .94 .37 68.16 41.14 2.09 .36 69.24 40.00 .94 .35 69.24 40.00 .94 .35 69.24 40.00 .94 .35 69.25 40.00 .94 .35 69.26 40.00 .97 .41 .35 69.25 40.00 .97 .41 .35 69.25 40.00 .97 .36 69.24 40.00 .98 .36 69.24 40.00 .99 .36 69.24 40.00 .90 .36 69.25 40.00 .90 .36 69.25 40.00 .90 .36 69.25 40.00 .90 .36 69.25	eceive, transmit, or relay broadcasts	45.71	1.06	.48	57.00	
48.57 .98 .47 57.95 48.59 .87 .47 58.42 48.57 .97 .47 58.80 34.29 .97 .47 58.90 34.29 .1.34 .46 59.81 40.00 1.12 .45 60.26 37.14 1.18 .44 61.15 45.71 1.08 .43 62.46 40.00 1.03 .44 66.22 37.14 1.15 .42 64.56 37.14 1.08 .42 66.22 37.14 1.08 .42 66.22 37.14 1.08 .42 66.22 37.14 1.08 .40 66.22 37.14 1.09 .39 67.41 42.86 .39 67.41 42.86 .39 67.41 42.86 .39 69.24 42.86 .1.54 .35 69.55 40.00 .90 .36 69.28 42.86 1.54 .35 .35 69.28 42.86 1.54 .35 70.30 40.00 .91 .35 70.30	erform chemical warfare agent decontamination	48.57	86.	.48	57.48	
548.57 .98 .47 57.95 548.57 .97 .47 58.42 48.57 .97 .47 58.42 40.00 1.12 .46 59.81 42.86 1.03 .44 61.15 42.86 1.03 .44 61.15 42.86 1.03 .44 61.15 45.71 .08 .43 62.88 17.14 2.50 .43 62.88 17.14 2.86 .42 64.16 17.14 2.86 .42 66.22 25.71 .99 .39 67.78 x 40.00 .94 .37 68.16 x 42.86 .95 .39 67.78 x 40.00 .94 .37 68.52 40.00 .94 .37 68.52 40.00 .94 .37 68.52 40.00 .94 .37 68.52 40.00 .94 .37 68.52 40.00 .94 .37 68.52 40.00 .94 .37 68.52 40.00 .94 .37 68.52 40.00 .94 .37 68.52 40.00 .94 .37 68.52 40.00 .94 .37 68.52 40.00 .94 .37 68.52 40.00 .94 .37 68.52 40.00 .94 .37 68.52 40.00 .94 .35 70.30 40.00 .97 .38 .38 69.52	procedures					
64, 29 .87 .47 58.42 48.57 .134 .47 58.42 48.57 1.34 .46 59.36 40.00 1.12 .45 60.26 42.86 1.03 .44 61.15 40.00 1.18 .43 62.46 45.71 1.08 .43 62.46 45.71 1.03 .44 61.59 37.14 1.15 .43 62.46 40.00 1.03 .41 65.82 40.00 1.03 .41 66.22 25.71 1.03 .42 64.58 40.00 1.03 .41 66.22 25.71 1.54 .35 .42 64.58 40.00 1.03 .41 66.22 25.71 1.54 .39 67.71 40.00 .99 .39 67.78 40.00 .94 .37 68.89 17.14 2.09 .36 69.24 42.86 1.54 .35 69.95 22.86 1.54 .35 70.30 40.00 .91 .35 .35 69.95	rect tents	48.57	86.	.47	57.95	
oct. 48.579747 58.90 48.579746 59.36 44.29	erify radio nets for tactical or nontactical radios	54.29	.87	.47	58.42	
a4.29 1.34 .46 59.36 ed, 45.71 1.00 .46 59.36 40.00 1.12 .45 60.26 37.14 1.20 .44 61.15 42.86 1.03 .44 61.15 37.14 1.18 .44 62.02 17.14 2.50 .43 62.46 17.14 2.44 .42 65.01 17.14 2.44 62.02 17.14 1.15 .43 62.46 17.14 2.44 .42 65.01 17.14 2.44 .42 65.01 17.14 1.15 .43 65.41 17.14 2.44 .42 65.01 17.14 1.15 .43 65.28 17.14 1.03 .41 66.22 25.71 1.03 .41 66.22 25.71 1.03 .41 66.22 25.71 1.02 .39 67.78 17.14 2.09 .39 67.78 17.14 2.09 .36 69.24 17.14 2.09 .36 69.24 17.14 2.09 .36 69.24 17.14 2.09 .36 69.24 17.14 2.09 .36 69.28 17.14 2.09 .36 69.28 17.14 2.09 .36 69.28 17.14 31.43 1.11 .35 70.30	erify or load equipment presets	48.57	76.	.47	58.90	70
ed, 45.71 1.00 .46 59.81 40.00 1.12 .45 60.26 37.14 1.20 .44 61.15 45.71 .97 .44 61.15 45.71 .97 .44 61.15 37.14 1.18 .43 62.02 ay 37.14 1.15 .43 62.88 17.14 2.44 .42 64.58 17.14 2.44 .42 64.58 17.14 2.44 .42 64.58 17.14 2.44 .42 64.58 ay 42.86 .96 .42 66.22 by 40.00 .99 .39 67.01 cr 40.00 .99 .39 67.01 cr 40.00 .94 .37 68.52 cr 40.00 .94 .37 68.99 dy 42.86 .96 .36 69.95 11.14 .35 .35 70.30 40.00 .91 .31 .33 70.30	conduct on-the-job training (OJT)	34.29	1.34	.46	59.36	
40.00 1.12 .45 60.26 37.14 1.20 .44 61.15 42.86 1.03 .44 61.15 45.71 .97 .44 61.15 37.14 1.18 .44 62.02 37.14 1.18 .43 62.46 17.14 2.50 .43 62.88 37.14 1.15 .43 63.31 40.00 1.08 .42 64.16 17.14 2.44 .42 64.16 40.00 1.03 .41 65.82 37.14 1.54 .39 67.41 40.00 .96 .41 65.82 25.71 1.54 .39 67.41 40.00 .99 .39 67.41 40.00 .99 .39 67.41 40.00 .90 .39 67.41 40.00 .90 .36 68.89 ig 40.00 .90 .36 69.24 42.86 .94 .37 68.89 ig <td>ators, such as</td> <td>45.71</td> <td>1.00</td> <td>.46</td> <td>59.81</td> <td></td>	ators, such as	45.71	1.00	.46	59.81	
40.00 1.12 .45 60.26 42.86 1.03 .44 60.70 42.86 1.03 .44 61.15 37.14 1.18 .43 62.46 17.14 2.50 .43 62.46 17.14 1.15 .42 64.16 17.14 2.44 65.21 17.14 2.44 65.31 44.857 .43 64.16 17.14 2.44 65.22 17.14 1.15 .43 64.16 17.14 2.44 65.22 17.14 1.15 .43 64.16 17.14 2.44 65.22 17.14 1.15 .43 64.16 17.14 2.44 65.22 17.14 1.15 .42 64.28 17.14 1.08 .41 65.82 25.71 1.54 .39 67.01 40.00 .99 .39 67.01 40.00 .94 .37 68.16 17.14 2.09 .36 69.24 42.86 .95 1.11 .35 70.30 40.00 .97 .38 70.30	mobile, or transportable					
37.14 1.20 .44 60.70 42.86 1.03 .44 61.15 45.71 .97 .44 61.15 37.14 1.18 .44 61.59 17.14 2.50 .43 62.46 17.14 2.50 .43 62.88 37.14 1.15 .43 63.31 48.571 .93 .42 64.16 17.14 2.44 .42 65.00 ns 40.00 1.03 .41 65.82 40.00 1.03 .41 65.22 25.71 1.54 .39 67.01 er 40.00 .92 .39 67.01 er 40.00 .94 .37 68.52 is 40.00 .94 .37 68.89 ig 17.14 2.09 .36 69.60 22.86 1.54 .35 69.60 22.86 1.54 .35 69.60 40.00 .90 .90 .36 69.60 69.60 .93 .36 69.60 69.60 .83 .69.60 .96 72.86 1.54 .35 69.60 40	otify stations of frequency changes	40.00	1.12	.45	60.26	
or 42.86 1.03 .44 61.15 45.71 1.08 .44 61.59 37.14 1.18 .43 62.02 17.14 2.50 .43 62.02 17.14 2.50 .43 63.31 45.71 1.35 .42 64.16 17.14 2.44 .42 64.16 17.14 2.44 .42 64.16 17.14 2.44 .42 64.16 17.14 2.49 .40 65.22 25.71 1.54 .39 67.71 or 42.86 .92 .39 67.71 40.00 .94 .37 68.16 or 42.86 .32 .36 69.24 42.86 .36 .35 69.25 17.14 2.09 .36 69.24 42.86 .1.54 .35 70.30 40.00 .91 .35 70.30 40.00 .91 .35 70.30 40.00 .35 70.30	conduct data or voice transmissions using universal	37.14	1.20	- 44	60.70	
42.86 1.03 .44 61.15 .97 .44 61.15 .97 .44 61.59 37.14 1.18 .44 62.02 40.00 1.08 .43 62.46 40.00 1.08 .43 62.46 40.00 1.01 .43 62.46 40.00 1.02 .43 62.88 37.14 1.15 .43 63.31 60. supplies 45.71 .93 .42 64.16 40.00 1.03 .42 64.16 40.00 1.03 .41 65.20 40.00 1.03 .41 65.21 40.00 1.03 .41 65.21 41.86 .92 .39 67.01 42.86 .92 .39 67.01 42.86 .92 .39 67.01 42.86 .92 .39 67.01 42.86 .92 .39 67.01 42.86 .92 .39 69.24 42.86 .92 .36 69.24 42.86 .93 .36 69.24 42.86 .93 .36 69.24 42.86 .93 .36 69.24 42.86 .93 .35 70.30 40.00 .90 .35 70.30	coordinated time (UCT)					
tt, tools, parts, or 46.71 45.71 1.18 1.18 1.18 1.18 1.44 62.02 37.14 1.18 1.18 1.44 62.02 43.62.46 munications or supplies 37.14 1.15 1.15 1.43 2.44 62.18 63.31 63.31 64.16 17.14 2.44 42.86 37.14 1.15 37.14 1.15 42.86 40.00 1.03 42.86 40.00 1.04 37.14 1.05 40.00 1.06 37.14 1.02 38.66.52 1.06 1.07 1.08 1.09 1.09 1.09 1.09 1.09 1.06 1.09 1.06 1.06 1.09 1.06 1.09 1.06 1.09 1.06 1.09 1.0	nepect mobility bags or kits	42.86	1.03	.44	61.15	75
tr, tools, parts, or 40.00 1.08 .44 62.02 MET) controlled 17.14 2.50 .43 62.88 munications or supplies 37.14 1.15 .43 63.31 or supplies 45.71 .93 .43 63.31 or supplies 45.71 .93 .43 63.74 m folders (CMFs) 17.14 2.44 .42 64.16 secure or 10.00 1.03 .41 65.82 sign violations 40.00 1.03 .41 65.82 sign communications 40.00 1.99 .39 67.01 stions transfer 40.00 .99 .39 67.01 radiation hazards 40.00 .94 .37 68.16 radiation hazards 40.00 .94 .37 68.28 radiation hazards 40.00 .90 .36 69.24 transmitter 22.86 1.54 .35 69.95 soles or azimuth 22.86 1.54 .35 70.30 40.00 .99 .39 .39 70.30	erform camouflage procedures	45.71	76.	. 44	61.59	
tt, tools, parts, or 40.00 1.08 .43 62.46 MEP) controlled 17.14 2.50 .43 62.88 munications 37.14 1.15 .43 63.31 or supplies 45.71 .93 .43 63.74 or supplies 45.71 .93 .42 64.16 n folders (CMFs) 17.14 2.44 .42 64.16 n folders (CMFs) 17.14 2.44 .42 64.16 n folders (CMFs) 17.14 2.45 .42 64.16 n folders (CMFs) 17.14 2.44 .42 65.41 upply problems 42.86 .96 .41 65.82 itions 25.71 1.54 .39 67.01 ttions 40.00 .99 .39 67.41 ttions 40.00 .94 .37 68.16 radiation hazards 40.00 .90 .36 69.24 transmitter 42.86 .1.54 .35	aintain data logs	37.14	1.18	. 44	62.02	
MFD controlled 17.14 2.50 .43 62.88 munications or supplies 37.14 1.15 .43 63.31 or supplies 45.71 .93 .43 63.74 or supplies 45.71 .93 .43 63.74 or supplies 45.71 .93 .42 64.58 Ect volations 48.57 .86 .42 64.58 dio communications 42.86 .96 .41 65.00 dio communications 42.86 .96 .41 65.22 isply problems 37.14 1.54 .39 67.01 tions 42.86 .92 .39 67.01 ttions 37.14 1.02 .39 67.41 ttools, parts, or 34.29 1.06 .37 68.16 tools, parts, or 40.00 .94 .37 68.16 radiation hazards 40.00 .90 .36 69.24 transmitter 22.86 1.54	or store equipment, tools, parts,	40.00	1.08	.43	62.46	
mm() controlled 17.14 2.50 .43 62.88 munications 37.14 1.15 .43 62.88 or supplies 37.14 1.15 .43 62.88 or supplies 37.14 1.15 .43 63.74 n folders (CMFs) 17.14 2.44 .42 64.16 n folders (CMFs) 17.14 2.44 .42 64.16 n folders (CMFs) 17.14 2.44 .42 64.16 gc violations 40.00 1.03 .41 65.41 upply problems 37.14 1.54 .39 67.62 it cols, parts, or 42.86 .92 .39 67.71 secure voice 37.14 1.02 .39 67.71 radiation bazards 40.00 .94 .37 68.89 rications training 17.14 2.09 .36 69.60 odes or azimuth 22.86 1.54 .35 69.95 31.43 1.11 .35	supplies					
munications 37.14 1.15 .43 63.31 or supplies 45.71 .93 .43 63.74 or supplies 31.43 1.35 .42 64.16 n folders (CMFs) 17.14 2.44 .42 64.16 n folders (CMFs) 17.14 2.44 .42 65.00 did communications 40.00 1.03 .41 65.81 dipply problems 37.14 1.08 .41 65.82 : secure or 25.71 1.54 .39 67.01 itions 40.00 .99 .39 67.41 ichous 40.00 .99 .39 67.41 radio data transfer 40.00 .99 .37 68.16 radiation hazards 40.00 .94 .37 68.16 radiation hazards 40.00 .90 .36 69.24 transmitter 22.86 1.54 .35 69.95 odes or azimuth 22.86 1.54 .35 70.30 40.00 .87 .35 70.65	reset dual-tone multifrequency (DTMF) controlled	17.14	2.50	.43	62.88	
munications 37.14 1.15 .43 63.31 or supplies 37.14 1.15 .43 63.31 or folders (CMFs) 17.14 2.44 .42 64.16 n folders (CMFs) 17.14 2.44 .42 64.16 sect violations 48.57 .86 .42 64.16 tiply problems 37.14 1.03 .41 65.82 secure or 25.71 1.54 .39 67.01 titlons 40.00 .92 .39 67.41 secure voice 37.14 1.02 .39 67.78 radio data transfer 40.00 .99 .39 67.41 redio data transfer 40.00 .94 .37 68.89 radiation hazards 40.00 .94 .37 68.89 radiation training 17.14 2.09 .36 69.60 des or azimuth 22.86 1.54 .35 70.30 40.00 .87 .35 <td< td=""><td>receivers or transmitters</td><td></td><td></td><td></td><td></td><td></td></td<>	receivers or transmitters					
or supplies nr folders (CMFs) nr folders (CMFs) nr folders (CMFs) 17.14 2.44 .42 64.16 17.14 2.44 .42 65.00 48.57 .86 .42 .42 .65.00 dio communications 40.00 1.03 .41 .65.82 .41 .65.82 .41 .65.82 .41 .65.82 .41 .65.82 .41 .65.82 .41 .65.82 .41 .65.82 .41 .65.82 .41 .65.82 .41 .65.82 .41 .65.82 .41 .65.82 .41 .65.82 .41 .65.82 .41 .65.82 .42 .40 .92 .93 .94 .94 .97 .94 .94 .97 .94 .94	erform signal testing in radio communications	37.14	1.15	.43	63.31	80
## 1.35	nventory equipment, tools, parts, or supplies	45.71	.93	.43	63.74	
17.14 2.44 .42 64.58 48.57 .86 .42 65.00 40.00 1.03 .41 65.41 42.86 .96 .40 66.62 25.71 1.54 .39 66.62 25.71 1.02 .39 67.71 37.14 1.02 .39 67.71 40.00 .94 .37 68.16 40.00 .90 .36 69.24 17.14 2.09 .36 69.24 42.86 .83 .36 69.95 31.43 1.11 .35 70.30		31.43	1.35	.42	64.16	
48.57 .86 .42 65.00 40.00 1.03 .41 65.41 42.86 .96 .41 37.14 1.08 .40 66.22 25.71 1.54 .39 67.01 40.00 .99 .39 67.78 40.00 .94 .37 68.16 40.00 .90 .36 69.24 42.86 .83 .36 69.24 42.86 .83 .36 69.95 31.43 1.11 .35 70.30	folders	17.14	2.44	.42	64.58	
40.00 1.03 .41 65.41 42.86 .96 .41 65.82 37.14 1.08 .40 66.22 25.71 1.54 .39 66.62 40.00 .99 .39 67.41 37.14 1.02 .38 67.78 40.00 .94 .37 68.16 40.00 .90 .36 69.24 42.86 .83 .36 69.24 42.86 .83 .36 69.95 31.43 1.11 .35 70.30	repare reports of security or COMSEC violations	48.57	98.	.42	65.00	
pment or supply problems 42.86 .96 .41 65.82 minals for secure or communications 37.14 1.08 .40 66.62 communications 42.86 .92 .39 66.62 of equipment, tools, parts, or clear or secure voice 40.00 .99 .39 67.01 or secure radio data transfer 40.00 .94 .37 68.16 equipment, tools, parts, or secure radio data transfer 40.00 .94 .37 68.52 by marking radiation hazards 40.00 .90 .36 68.89 own marking radiation hazards 40.00 .90 .36 69.60 dio dial codes or azimuth 22.86 1.54 .35 70.30 ters .87 .35 70.30 ters .87 .87 70.55	erform microphone techniques in radio communications	40.00	1.03	.41	65.41	82
minals for secure or 25.71 1.08 .40 66.22 communications straining radiation hazards do dial codes or azimuth 25.71 1.08 .40 66.22 37.14 1.08 .39 66.62 39 66.62 37.14 1.02 .39 67.01 40.00 .99 .39 67.41 1.02 .38 67.78 40.00 .94 .37 68.16 68.89 17.14 2.09 .36 69.24 69.24 42.86 .83 .36 69.95 ters 1.11 .35 70.30 ters	dentify and report equipment or supply problems	42.86	96.	.41	65.82	
ols, parts, or 42.86 .92 .39 66.62 ols, parts, or 42.86 .92 .39 67.01 re voice 37.14 1.02 .38 67.78 data transfer 40.00 .94 .37 68.16 s, parts, or 34.29 1.06 .37 68.89 tion hazards 40.00 .90 .36 69.24 mitter 42.86 .83 .36 69.95 r azimuth 22.86 1.54 .35 70.30 40.00 .87 .35 70.30	ransmit SATCOM messages	37.14	1.08	.40	66.22	
ols, parts, or 42.86 .92 .39 67.01 re voice		25.71	1.54	.39	66.62	
ols, parts, or 42.86 .92 .39 67.01 re voice 40.00 .99 .39 67.41 data transfer 40.00 .94 .37 68.16 s, parts, or 34.29 1.06 .37 68.52 tion hazards 40.00 .90 .36 69.89 ons training 17.14 2.09 .36 69.24 mitter 42.86 .83 69.60 r azimuth 22.86 1.54 .35 69.95 31.43 1.11 .35 70.30	nonsecure voice or data communications					
te voice 40.00 .99 .39 67.41 data transfer 40.00 .94 .37 68.16 s, parts, or 34.29 1.06 .37 68.16 tion hazards 40.00 .90 .36 68.89 ons training 17.14 2.09 .36 69.24 mitter 42.86 .83 .36 69.60 r azimuth 22.86 1.54 .35 69.95 31.43 1.11 .35 70.30 40.00 .87 .35 70.65	tools, parts,	42.86	.92	.39	67.01	
40.00 .99 .39 67.41 data transfer 40.00 .94 .37 68.16 s, parts, or 34.29 1.06 .37 68.16 tion hazards 40.00 .90 .36 68.89 ons training 17.14 2.09 .36 69.24 mitter 42.86 .83 .36 69.60 r azimuth 22.86 1.54 .35 70.30 40.00 .87 .35 70.30	supplies				;	
x x <td>dentify computer equipment malfunctions</td> <td>40.00</td> <td>66.</td> <td>.39</td> <td>67.41</td> <td>90</td>	dentify computer equipment malfunctions	40.00	66.	.39	67.41	90
x 40.00 .94 .37 68.16 34.29 1.06 .37 68.52 40.00 .90 .36 68.89 17.14 2.09 .36 69.24 42.86 .83 .36 69.60 22.86 1.54 .35 69.95 31.43 1.11 .35 70.30 40.00 .87 .35 70.65		37.14	1.02	.38	67.78	
40.00 .94 .37 68.16 34.29 1.06 .37 68.52 40.00 .90 .36 68.89 17.14 2.09 .36 69.24 42.86 1.54 .36 69.95 31.43 1.11 .35 70.30 40.00 .87 .35 70.65			;	1	1 1	
34.29 1.06 .37 68.52 40.00 .90 .36 68.89 17.14 2.09 .36 69.24 42.86 .83 .36 69.24 22.86 1.54 .35 69.95 31.43 1.11 .35 70.30 40.00 .87 .35 70.65		40.00	.94	.37	68.16	
40.00 .90 .36 68.89 17.14 2.09 .36 69.24 42.86 .83 .36 69.24 22.86 1.54 .35 69.95 31.43 1.11 .35 70.30 40.00 .87 .35 70.65	tools, parts,	34.29	1.06	.37	68.52	
40.00 .90 .36 68.89 17.14 2.09 .36 69.24 42.86 1.54 .35 69.95 31.43 1.11 .35 70.30 40.00 .87 .35 70.65	supplies		;		,	
cations training 17.14 2.09 .36 69.24 ransmitter 42.86 .83 .36 69.24 69.60 es or azimuth 22.86 1.54 .35 69.95 40.00 .87 .35 70.30	erform safety measures by marking radiation hazards	40.00	06.	.36	68.89	
cations training 17.14 2.09 .36 69.24 ransmitter 42.86 .83 .36 69.50 es or azimuth 22.86 1.54 .35 69.95 31.43 1.11 .35 70.30 40.00 .87 .35 70.65	or antenna systems	•			;	ļ
ransmitter 42.86 .83 .36 69.60 es or azimuth 22.86 1.54 .35 69.95 31.43 1.11 .35 70.30 40.00 .87 .35 70.65	onduct SIOP or safe passage communications training	17.14	2.09	.36	69.24	92
es or azimuth 22.86 1.54 .35 69.95 31.43 1.11 .35 70.30 40.00 .87 .35 70.65		42.86	. 83	.36	69.60	
es or azimuth 22.86 1.54 .35 69.95 31.43 1.11 .35 70.30 40.00 .87 .35 70.65				,	1	
31.43 1.11 .35 70.30 down shelters 40.00 .87 .35 70.65	es or	22.86	1.54	.35	69.95	
31.43 1.11 .35 70.30 down shelters 40.00 .87 .35 70.65	control boxes		j			
40.00	lean printers	31.43	1.11	.35	70.30	
	Set up or tear down shelters	40.00	.87	.35	70.65	

D0102 J0250 L0312 F0143 T0229 D0100 J0248 G0178

D00096

K0275 K0281 I0220 J0254

A0009

K0274 A0031 A0032 L0300 A0027

E0119 B0053

J0247

B0056 J0251

K0287

F0142 E0131

A0010

C0064 K0294 D0084

prtjob

D0079 B0047

K0288

Task

A0003 J0253 K0283 L0221

J0246

J0252 0600g I0217 D0111 H0192 E0128 K0284

B0044

G0159 L0214

130 Task Sed Num 120 125 105 110 115 4 Page Cumulative Avg by All Members Pct Time Spent 71.67 78.08 72.00 72.98 76.37 77.24 78.63 73.62 77.81 78.36 78.90 79.17 75.16 76.66 79.43 72.66 73.30 73.93 74.24 74.55 74.85 75.46 75.77 76.07 76.95 'Occupational Analysis Program'
'AFOMS (AETC) Randolph AFB TX' Avg Pct Time All Members Spent by Sorted 28 28 27 27 27 26 26 26 26 26 22223 32 30 30 29 28 33 .33 31 30 .31 Spent by Mbrs Avg Pct Time Performing 1.60 .89 1.03 1.86 1.33 1.16 1.04 1.00 .98 1.33 1.31 1.02 1.10 1.20 1.88 .77 .89 .96 .93 .97 .74 .94 .91 .76 .80 .85 Percent of Performing Members 42.86 22.86 22.86 40.00 37.14 17.14 22.86 31.43 37.14 31.43 31.43 37.14 31.43 34.29 17.14 22.86 28.57 25.71 34.29 14.29 31.43 31.43 31.43 GP0017 Maintain publications libraries, other than technical countermeasures (C3CM) using operating procedures Configure radios for demand assigned multiple access Maintain organizational equipment or supply records Establish communications links with command centers Establish communications links with primary control Maintain documentation on items requiring periodic Initiate requests for temporary duty (TDY) orders Replace radio system components, such as bulbs or Connect or disconnect commercial power supplies Set up mobile international maritime satellite Perform disease or pestilence countermeasures Conduct self-inspections or self-assessments Perform explosive ordnance reconnaissance Conduct command, control, communications Select back-up receivers or transmitters Perform manual key loading procedures Receive and relay departure reports Receive and relay position reports Evaluate communications operations Perform hand printing techniques Perform or set up site security Maintain administrative files Configure facsimile equipment Review air tasking documents Impose or lift radio silence Develop equipment checklists inspections or calibrations Identify LMR malfunctions Brief deploying personnel order (TO) libraries (INMARSAT) equipment Cut antenna lengths (DAMA) operations Extract call-signs Task Statement 35 centers Number of Members:

D0095 K0258

M0341

C0074 I0219

M0321

D0113 F0150 A0012

A0022 A000A

30163

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Page

Radio Communications Systems Reported AFSC(s): 3C1X1

---- Print GROUP/STAGE Job Descriptions ----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Duty Level Job Description

Duty

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Number Average Percent			Sorted	
of Tasks in Duty TECHNICAL ORDER 37 5S ACTIVITIES 55 CTIVITIES 20 ACTIVITIES 17 NT ACTIVITIES 12 SATCOM) 27		Number	Average Percent	Cumulative Average
in Duty TECHNICAL ORDER 37 ES ACTIVITIES 43 ACTIVITIES 20 ACTIVITIES 27 IT 12 SAFCOM) 27		of Tasks	Time Spent by	Percent Time Spent
TECHNICAL ORDER 37 52 65 A7 A7 ACTIVITIES 55 CTIVITIES 20 ACTIVITIES 27 17 NT ACTIVITIES 12 17 SARCOM) 27		in Duty	All Members	by All Members
32 43 65 ES 55 71ES 20 17 15 VITTES 12		37	14.36	14.36
32 43 43 ES ES 39 20 17 17 VITIES 12	(TO) SYSTEM ACTIVITIES			
43 ES ES 39 71ES 71ES 17 17 17 17 27	SETTING UP RADIO EQUIPMENT	32	13.49	27.86
TIES 55 39 39 20 21 27 27 27 27 27 27 27 27	PERFORMING RADIO OPERATIONAL PROCEDURES	43	12.61	40.48
### 39		55	11.51	52.00
20 17 27 15 VITIES 12	PERFORMING MOBILITY AND CONTINGENCY ACTIVITIES	39	10.76	62.76
TIES 17 27 27 15 15 12 17 27 27	PERFORMING TRAINING ACTIVITIES	20	8.92	71.69
27 15 12 17 27	CATIONS	17	6.84	78.53
15 12 17 27	CONFIGURING RADIO EQUIPMENT	27	4.36	82.89
12 17 27	ALINTAINING RADIO EQUIPMENT	15	4.35	87.25
1.7 2.7	PERFORMING GENERAL SUPPLY AND EQUIPMENT ACTIVITIES	12	4.06	91.31
3.14 ACTIVITIES	FROUBLESHOOTING RADIO EQUIPMENT	17	3.77	95.08
ACTIVITIES	PERFORMING SATELLITE COMMUNICATIONS (SATCOM)	27	3.14	98.22
	ACTIVITIES			
PERFORMING MILSTAR SATELLITE COMMUNICATIONS ACTIVITIES 29 1.78	PERFORMING MILSTAR SATELLITE COMMUNICATIONS ACTIVITIES	29	1.78	100.00

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Page

All Air Reserve Airmen with DAFSC 3C171

Number of Members:

prtjob

---- Print GROUP/STAGE Job Descriptions ----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Task Level Job Description

			1	Sorted	Account and the form	Į.
		Members	Spent by Mbrs	Avg ret Time Spent by	Pct Time Spent	Sed
Task	Task Statement	Performing	Performing	All Members	by All Members	Num
T0212	Destroy classified or COMSEC materials or documents	82.98	1.56	1.29	1.29	
1.0300	Conduct on-the-job training (OJT)	78.72	1.55	1.22	2.51	
10213	Establish or maintain accountability records for	76.60	1.56	1.19	3.71	
	classified or COMSEC materials or documents					
L0312	Maintain training records or files	76.60	1.51	1.16	4.87	
10222	Maintain security or COMSEC forms for safes,	74.47	1.41	1.05	5.92	ល
	containers, or rooms					
10239	Store classified or COMSEC materials or documents,	68.09	1.54	1.05	6.97	
	other than at deployed locations					
A0008	Key or zeroize secure cryptographic systems	82.98	1.14	.95	7.92	
K0292	Process classified or COMSEC materials or documents at	70.21	1.34	₹6.	8.86	
	deployed locations					
I0240	Transport classified or COMSEC materials or documents	74.47	1.23	.91	9.78	
L0301	Counsel trainees on training progress	68.09	1.31	06.	10.67	10
A0026	Set up radio equipment	74.47	1.20	.89	11.56	
M0323	Conduct supervisory orientations for newly assigned	48.94	1.76	.86	12.43	
	personnel					
A0030	Verify keying of cryptographic equipment	74.47	1.14	. 85	13.28	
M0324	Conduct supervisory performance feedback sessions	44.68	1.73	.77	14.05	
J0250	Inventory equipment, tools, parts, or supplies	63.83	1.20	.76	14.82	15
K0273	Don or doff chemical warfare personal protective	16.60	66.	94.	15.58	
	clothing					
H0205	Set up Communications Security (COMSEC) equipment	55.32	1.36	.75	16.33	
L0309	Evaluate progress of trainees	57.45	1.29	.74	17.07	
10228	Prepare administrative, classified, or COMSEC	59.57	1.20	.72	17.79	
	materials or documents for mailing, transporting, or					
	issue					
A0001	Connect or disconnect antenna couplers	74.47	.95	.71	18.50	20
E0118	Identify antenna system malfunctions	96.59	1.04	69.	19.18	
I0219	Maintain administrative files	96.59	1.04	.68	19.87	
C0071	Perform operational checks of radio systems	59.57	1.13	.68	20.54	
F0147	Issue, load, or retrieve cryptographic equipment	44.68	1.48	99.	21.20	
A0029	Tune receivers, transceivers, or transmitters	57.45	1.13	. 65	21.85	25

prtjob

Number of Members: 47

GP0018

Page 2

				Sorted		
		Percent of Members	Avg Pct Time Spent by Mbrs	Avg Pct Time Spent by	Cumulative Avg Pct Time Spent	Task Seq
Task	Task Statement	Performing	Performing	All Members	by All Members	Mun
A0019	Ver	65.96	66.	. 65	22.50	
	ultrahigh frequency (UHF), or extremely high frequency (EHF) mobile satellite antennas					
D0075	Authenticate message traffic using transmission	63.83	1.00	. 64	23.14	
	authentication systems	20	C	G	22 77	
K0289	Frepare equipment for deproyments	10.21	000	69	24.40	
AUULE	Set up antenna masts	31 01	40.	. 63	25.00	06
FOTO	4	74.47	000	20.	20.02	2
A0002	Connect or disconnect antennas to radio equipment	100		63	26.26	
8/000	The creations into or out of net	10.60	# 0° H	20.	26.88	
K02/4	Frect tents	77.07	0 0	40.	27.00	
DOLLS	Receive, transmit, or relay messages	0/.10	66.0	. t	01.80	t,
40032	Verliy or load equipment presents	00.00	40.		20.10)
10202	December of an angle of a sequirements	70.07	98	109	20.31	
F012F	Accompte tooms retrieve or breek down daily	40.43	1.48	09	29.91	
00104	training communication kits					
K0295		72.34	.80	.58	30.49	
I0215	Identify and report suspected security compromises	72.34	.78	.57	31.05	40
A0005	Connect or disconnect cryptographic equipment	68.09	.82	.56	31.62	
M0325	Counsel subordinates concerning personal matters	40.43	1.37	.55	32.17	
K0282		63.83	.86	.55	32.72	
	procedures					
89000	Inspect communications equipment cables or cable	96.59	.83	.55	33.27	
	connections					
K0275	Inspect mobility bags or kits	61.70	.87	.54	33.81	45
L0297	Brief personnel concerning training programs or	57.45	.94	.54	34.35	
	matters					
D0092	Identify incoming calls using call-sign lists	61.70	.87	.54	34.89	
A0028	ıt	63.83	. 84	. 53	35.42	
A0023	Set up mobile HF, VHF, UHF, or EHF satellite	59.57	06.	.53	35.95	
				1	;	ı
F0148	Issue or retrieve Identification Friend or Foe (IFF)	25.53	2.08	.53	36.48	20
	or Special Identification Feature (SIF) codes	1			;	
10214		59.57	20 1	55.	37.01	
A0004	Connect or disconnect computer equipment	72.34	.73	.53	37.54	
D0099	Perform hand printing techniques	51.06	1.03	.52	38.06	
J0248	Identify and report equipment or supply problems	63.83	.81	.52	38.58	
F0136	Assemble, issue, retrieve, or break down exercise or	40.43	1.28	.52	39.10	52
	contingency conventional communication kits					
F0138	-	31.91	1.62	.52	39.61	
I0229	Prepare reports of security or COMSEC violations	65.96	.77	.51	40.12	
B0034	Change receiver, transceiver, or transmitter	59.57	. 85	.51	40.63	
	frequencies manually or by remote control					
D0076	Authenticate stations using challenge-and-reply	61.70	. 81	.50	41.13	
	systems					

47

Number of Members:

C0060 M0367 K0281 J0246 A0017 I0216 F0142 K0284 M0352

L0311

Task

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Page

GP0018

	Percent of	Avg Pct Time	Avg Pct Time	Cumulative Avg	Task
Task Statement	Members Performing	Spent by Mbrs Performing	Spent by All Members	Pct Time Spent by All Members	Seq
Inspect training materials or aids for operation or	38.30	1.30	.50	41.63	9
suitability	25	o r	9	5	
Encode or decode messages automatically or manually	07.70	01.	n 0	27.75	
	00.00	30.	n 0	42.00	
Write or indorse military periormance reports	20.30	07.1	0 0	43.56	
Periorm camourtage procedures	10.00	00.		20.00	L.
	57.45	7 1	/#-	44.04	0
Set up controlled safety or security areas	59.57	.77	.46	44.50	
Initiate classified reports, messages, or documents	55.32	.82	.45	44.95	
Conduct SIOP or safe passage communications training	31.91	1.42	.45	45.40	
Perform explosive ordnance reconnaissance	53.19	.85	.45	45.86	
Perform time backs	63.83	.70	.45	46.31	10
Inspect personnel for compliance with military standards	36.17	1.23	.45	46.75	
Pack or palletize mobility or contingency equipment	55.32	.80	44	47.19	
for shipment or movement					
Evaluate training methods or techniques of instructors	31.91	1.38	44.	47.64	
Prepare job qualification standards (JQSs)	36.17	1.21	.44	48.07	
	48.94	.89	.43	48.51	75
Brief aircrews on communications procedures	31.91	1.35	.43	48.94	
Reconfigure antennas	53.19	.81	.43	49.36	
Perform safety measures by marking radiation hazards	51.06	.84	.43	49.79	
or antenna systems					
Set up or operate auxiliary generators, such as fixed,	55.32	.76	.42	50.21	
mobile, or transportable					
Conduct data transmission using phonetic alphabet	55.32	94.	.42	50.63	80
Evaluate serviceability of equipment, tools, parts, or	55.32	.75	.42	51.05	
supplies					
Develop or procure training materials or aids	44.68	.93	.42	51.47	
Set up or tear down shelters	55.32	.75	.42	51.88	
Verify radio nets for tactical or nontactical radios	55.32	.74	.41	52.29	
Configure transceivers for clear or secure voice	51.06	.79	.40	52.69	82
operations					
Identify LMR malfunctions	57.45	.70	.40	53.10	
Conduct data transmission using prowords	53.19	.75	.40	53.50	
Install grounding systems	57.45	69.	.40	53.89	
Identify cryptographic equipment malfunctions	57.45	69.	.39	54.29	
Assemble, issue, retrieve, or break down single	29.79	1.32	.39	54.68	90
- 0					
Issue, load, retrieve or zeroize transfer modules	25.53	1.54	.39	55.07	
Pick up, deliver, or store equipment, tools, parts, or	51.06	.77	.39	55.46	
supplies					
Conduct exercise or contingency briefings or	36.17	1.08	.39	55.85	
debriefings					
Clean printers	46.81	.83	.39	56.24	
Connect or disconnect commercial power supplies	53.19	.73	•39	56.63	95
Conduct data transmission using prosigns	53.19	.73	.39	57.01	
Identify fixed, mobile, or transportable generator	42.55	.91	.39	57.40	
7					

L0306 K0294 A0031 B0053

D0081 J0247

A0027

L0310 L0314 M0321 F0139 B0059 K0287

K0280

E0128 D0083 A0007 E0121 F0137 F0146

F0141

C0064 A0003 D0082 E0125 Page

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Number of Members:

D0077 D0096 D0102 F0143 M0340 I0220

Task

C0065 M0317 K0288 M0356

C0074

A0012 M0368 B0047

K0276

D0109

GP0018

			Sorred		
	Percent of	Avg Pct Time	Avg Pct Time	Cumulative Avg	Task
Task Statement	Members Performing	Spent by Mbrs Performing	Spent by All Members	Pct Time Spent by All Members	Num
Broadcast radio transmissions	51.06	.75	.39	57.79	
Notify stations of frequency changes	55.32	.67	.37	58.16	
Perform signal testing in radio communications	55.32	.67	.37	58.53	100
Construct or maintain combat mission folders (CMFs)	25.53	1.43	.37	58.89	
subordina	27.66	1.31	.36	59.25	
Maintain data logs	48.94	.74	.36	59.62	
Write reports, such as after-action, outage, spectrum	51.06	.71	.36	59.98	
	;				1
Replace radio system components, such as bulbs or	55.32	. 64	36	60.33	105
Clear radio emijoment filters	53.19	.67	33	60.69	
Assign nersonnel to work areas or duty positions	44.68	7.9	.35	61.04	
	53,19	99.	.35	61.39	
Plan communications support for exercises or special	36.17	.97	.35	61.74	
Select back-up receivers or transmitters	46.81	.75	.35	62.09	110
Write recommendations for awards or decorations	42.55	.81	.35	62.44	
Configure radios for demand assigned multiple access	44.68	.77	.34	62.78	
		;		;	
Inspect packed or palletized mobility or contingency	48.94	.70	.34	63.13	
equipment prior to transport	2 70	83	9.6	47 63	
Arevent transmission of obscene of indeceme tanguage	51.05	2.5	46.	18.59	1. R
conduct command, control, communications	00.40	•		10.00	1
Commensation (com) dering operating processing Brief deploying personnel	48.94	.70	.34	64.15	
Perform microphone techniques in radio communications	51.06	99.	.34	64.49	
Perform operational checks of ancillary equipment	44.68	.75	.33	64.82	
Conduct net roll calls or polls	46.81	.71	.33	65.16	
Adjust antenna tuning units	40.43	.81	.33	65.48	120
Identify computer equipment malfunctions	48.94	99*	.32	65.81	
Configure consoles or terminals for secure or	34.04	.93	.32	66.13	
nonsecure voice or data communications		4			
	46.81	89.	.32	66.44	
Develop training programs, plans, or procedures	44.08	1/.	.32	97.99	
Conduct general meetings, such as starr meetings,	30.17	98.	10.	10.10	T72
brierings, conferences, or workshops	07 77	0	3.1	67 30	
Select irequency-or-optimum transmissions (FOIS)	00.4	0/-		67.70	
	4.00	2 4	1 0 6	00.00	
riegare reports or survey	10.01	6.	9 6	00.00	
malfunctions	1		2		
Conduct aircrew or missile crew premission briefings	23.40	1.29	.30	68.60	130
		1			
Initiate requisitions for equipment, tools, parts, or supplies	42.55	.70	.30	06.89	
Review air tasking documents	23.40	1.27	.30	69.20	
Determine or establish work assignments or priorities	42.55	.70	.30	69.50	
Determine operating frequencies	53.19	56	.30	65.79	
The state of the s					

K0258 D0100 C0070 D0084 B0033 E0119

A0020 L0304 M0319

A0013 G0178 I0230 E0131

F0140 J0249 F0150 M0327 D0088 B0056

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Number of Members:

M0320

Task

M0347

A0014 I0217 I0232

L0308

J0253

G0163

GP0018

			303100		
	Percent of	Avg Pct Time	Avg Pct Time	Cumulative Avg	Task
Bac'r Ctatement	Members	Spent by Mbrs	Spent by	Pct Time Spent	Seg
Table oracement	Ferrorming	Periormag	All Members	by All Members	MILIN
Conduct safety inspections of equipment or facilities	40.43	.73	.29	70.38	
Compile data for records, reports, logs, or trend	40.43	.72	.29	70.67	
		i		4	
Evaluate personnel for promotion, demotion,	40.43	.72	.29	70.96	
reclassification, or special awards					
	46.81	.62	.29	71.25	
Initiate requests for temporary duty (TDY) orders	44.68	. 65	.29	71.54	140
Research marking or processing classified materials	29.79	.97	.29	71.83	
directives					
Evaluate effectiveness of training programs, plans, or	27.66	1.02	.28	72.11	
procedures					
Maintain organizational equipment or supply records	40.43	69.	.28	72.39	
	40.43	69.	.28	72.67	
order (TO) libraries					
Establish communications links with primary control	27.66	1.00	.28	72.95	145
Configure computers for data operations	40.43	89.	.27	73.22	
Coordinate maintenance of equipment with appropriate	40.43	89.	.27	73.49	
agencies					
Conduct mobility or deployment site surveys	40.43	.67	.27	73.77	
TO:	34.04	.80	.27	74.04	
graphs, or charts					
Create exercise or contingency communications FLIMSYs	21.28	1.27	.27	74.31	150
Conduct data or voice transmissions neing universel	46.81	7.7	22	0 0 7	1
coordinated time (IICT)			4		
Write minites of briefings conferences or meetings	24.04	7.7	36	70	
teres menaces or presentable contended or meetings			9 0	# C	
Cominguis anciriary equipment for operations	0000	000	07.	OT.C/	
evaluate inspection report illumings of inspection	61.67	00.	97.	15.57	
Contract on maintain and an analysis of the second of the	000			r r	L
Operate of maintain recoluting devices	02.12	77.7	0 7	10.03	122
	00.00	0 1	07.	88.67	
issue of tog curnitus of equipment, cools, parts, or	20.50	10.	67.	76.14	
serrddns					
Direct users to tune to your count	36.17	.70	.25	76.39	
Develop mobility inspection checklists	36.17	.70	.25	76.65	
Update and post lists, such as access or operator aids	36.17	. 69	.25	76.90	160
Receive, transmit, or relay broadcasts	42.55	.59	.25	77.15	
Change paper in high-speed printers	42.55	.58	.25	77.39	
Initiate or maintain standby rosters or workcenter	36.17	69.	.25	77-64	
Maintain documentation on items requiring periodic	36.17	.68	.25	77,89	
inspections or calibrations					
Evaluate job hazards or compliance with Air Force	31.91	.77	.25	78.13	165
Occupational Safety and Health (AFOSH) program					
	46.81	.52	.25	78.38	
Explinate communications operations	36 17	13	2.4	78 63	
Cot us IND source to softening of the softening to the so	1000	5 6	* * *	0 0 0	
set up mar repearer networks	26.30	20.	47.	18.80	
cut antenna lengths	40.81	16.	. 24	79.10	
The base of the case of the ca		6	20	100	1

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I0243 B0036 M0342

C0069 E0129 J0251

D0090 K0271 I0242 D0114 C0061 I0218

J0252 M0343 E0133 M0341 A0021 A0006 K0290

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'Occupational Analysis Program'
'AFOMS (AETC) Randolph AFB TX'

Number of Members: 47 Sorted Bercent of Avg Pct Time Avg Pct Time Cumulative Avg Task Members Spent by Mbrs Spent by Pct Time Spent Seq Task Members Performing Performing Performing Performing Port Time Spent Seq Task Statement M0353 Interpret policies, directives, or procedures for 34.04 .69 .23 79.57 L0296 Administer or score tests 36.17 .64 .23 79.81		ask Seq Num		
Sorted Sorted Fercent of Avg Pct Time Avg Pct Time Members Spent by Mbrs Spent by Performing Performing All Members anates Fer or score tests 36.17 620 830 830 830 830 830 830 830 8		Cumulative Avg Ta Pct Time Spent S by All Members N	79.57	79.81
Percent of Avg Pct Members Spent b Performing Perform nates ar or score tests 34.04 .		Sorted Avg Pct Time Spent by All Members	.23	.23
47 GP0018 tement t policies, directives, or procedures for nates er or score tests		Avg Pct Time Spent by Mbrs Performing	69.	.64
47 tement t policies, directives, or procedures for nates er or score tests		Percent of Members Performing	34.04	36.17
47 tement t policies, directives, nates er or score tests	GP0018			
Number of Members: 47 Task Statement M0353 Interpret policies, directives, subordinates L0296 Administer or score tests			or procedures for	
Number of Members: 47 Task Task Statement M0353 Interpret policies, subordinates L0296 Administer or score			directives,	tests
Number of Members: Task Task Sta M0353 Interpre subordii L0296 Administ	47	tement	t policies, nates	er or score
Number o Task M0353 L0296	f Members:	Task Sta	Interpre	Administ
	Number o	Task	M0353	L0296

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Number of Members:

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Radio Communications Systems Reported AFSC(s): 3C1X1 ---- Print GROUP/STAGE Job Descriptions ----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Duty Level Job Description

Duty

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		Sorted		
	Number	Average Percent	Cumulative Average	
	of Tasks	Time Spent by	Percent Time Spent	
	in Duty	All Members	by All Members	
PERFORMING MOBILITY AND CONTINGENCY ACTIVITIES	39	18.68	18.69	
PERFORMING TRAINING ACTIVITIES	20	16.95	35.64	
PERFORMING GENERAL ADMINISTRATIVE AND TECHNICAL ORDER	37	15.53	51.18	
(TO) SYSTEM ACTIVITIES				
PERFORMING MANAGEMENT AND SUPERVISORY ACTIVITIES	55	11.11	62.30	
SETTING UP RADIO EQUIPMENT	32	10.85	73.15	
PERFORMING RADIO OPERATIONAL PROCEDURES	43	8.41	81.57	
PERFORMING COMBAT CREW COMMUNICATIONS ACTIVITIES	17	5.72	87.29	
PERFORMING GENERAL SUPPLY AND EQUIPMENT ACTIVITIES	12	3.59	90.88	
MAINTAINING RADIO EQUIPMENT	15	3.58	94.46	
TROUBLESHOOTING RADIO EQUIPMENT	1.7	3.41	97.87	
PERFORMING MILSTAR SATELLITE COMMUNICATIONS ACTIVITIES	29	1.43	99.30	
CONFIGURING RADIO EQUIPMENT	27	74.	77.66	
PERFORMING SATELLITE COMMUNICATIONS (SATCOM)	27	.23	100.00	
ACTIVITIES				

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Number of Members:

prtjob

GP0019

Radio Communications Systems Reported AFSC(s): 3C1X1

---- Print GROUP/STAGE Job Descriptions ----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Task Level Job Description

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		Donner of	Arrest Dat Hims	Date Trimo	Creamy 1 of its Arrest	F 00 CE
		Members	Spent by Mbrs	Spent by	Pct Time Spent	Seg
Task	Task Statement	Performing	Performing	All Members	by All Members	Nam
K0276	Inspect packed or palletized mobility or contingency	100.00	2.68	2.68	2.68	
			6	700	c c	
I0213	Establish or maintain accountability records for classified or COMSEC materials or documents	80.00	2.93	7.34	5.02	
A0008	Key or zeroize secure cryptographic systems	100.00	2.13	2.13	7.16	
10222	Maintain security or COMSEC forms for safes,	00.09	3.48	2.09	9.24	
	containers, or rooms					
10212	Destroy classified or COMSEC materials or documents	80.00	2.52	2.02	11.26	Ω
10313	Personalize lesson plans	80.00	2.49	1.99	13.25	
I0239	Store classified or COMSEC materials or documents,	40.00	4.65	1.86	15.11	
	other than at deployed locations					
L0315	Write training reports	60.00	2.93	1.76	16.87	
K0275	Inspect mobility bags or kits	80.00	1.98	1.59	18.46	
K0280	Pack or palletize mobility or contingency equipment	80.00	1.98	1.59	20.04	10
	for shipment or movement					
K0274	Erect tents	60.00	2.63	1.58	21.62	
A0005	Connect or disconnect cryptographic equipment	100.00	1.53	1.53	23.16	
L0312	Maintain training records or files	40.00	3.77	1.51	24.66	
M0367	Write or indorse military performance reports	80.00	1.83	1.47	26.13	
I0240	Transport classified or COMSEC materials or documents	80.00	1.72	1.37	27.50	15
L0314	Prepare job qualification standards (JQSs)	20.00	6.85	1.37	28.87	
A0030	Verify keying of cryptographic equipment	60.00	2.18	1.31	30.18	
A0004	Connect or disconnect computer equipment	100.00	1.30	1.30	31.47	
C0061	Change paper in high-speed printers	60.00	2.05	1.23	32.70	
C0060	Change computer diskettes or tapes	60.00	2.05	1.23	33.94	20
10306	Develop or procure training materials or aids	80.00	1.53	1.22	35.16	
H0205	Set up Communications Security (COMSEC) equipment	40.00	3.00	1.20	36.36	
A0002	Connect or disconnect antennas to radio equipment	60.00	1.99	1.19	37.55	
L0300	Conduct on-the-job training (OJT)	80.00	1.46	1.17	38.71	
L0309	Evaluate progress of trainees	60.00	1.90	1.14	39.85	25
E0272	Dispatch mobile radio units	20.00	5.48	1.10	40.95	
F0141	Conduct exercise or contingency briefings or	60.00	1.81	1.09	42.04	
	debriefings					
K0281	Perform camouflage procedures	40.00	2.63	1.05	43.09	

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Number of Members:

prtjob

GP0019

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Matter M	Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Seq
Accordance Accoddance Accoddance Accoddance Accoddance Acc	10228		60.00	1.69	1.01	44.10	
Second content or disconting methods or techniques of instructors 80.00 1.56 94 45.95		, transporting,					
Exerbition methods or relations of instructors 60.00 1.56 34 46.39 Write recommendations for awards or deconations 40.00 1.37 73 46.31 Develop writen ness 0.00 1.85 7.4 48.28 Develop writent ness 0.00 1.85 7.4 48.28 Develop writent ness 0.00 1.21 7.3 45.03 Issue, load, or retrieve crystographic equipment 60.00 1.21 7.3 45.75 Assemble, load, or retrieve crystographic equipment 60.00 1.21 7.3 50.48 daployed locations 0.00 1.21 7.3 50.48 daployed locations 0.00 1.21 7.3 51.21 complete baractous cargo child decomments 40.00 1.71 7.8 51.20 complete craining programs 0.00 1.71 7.8 51.20 Inspect training makedials or side for operation 0.00 1.71 7.8 52.51 Inspect training makedials 0.00 1.71 7.8 52.91 <td>03</td> <td>Connect or disconnect commercial power supplies</td> <td>80.00</td> <td>1.18</td> <td>.95</td> <td>45.05</td> <td>30</td>	03	Connect or disconnect commercial power supplies	80.00	1.18	.95	45.05	30
Second control of the control of t	10	Evaluate training methods or techniques of instructors	60.00	1.56	46.	45.99	
Develop written tester 20.00 1.85 7.4 40.26 Develop written tester 20.00 1.85 7.4 40.28 Develop written tester 20.00 1.21 7.3 40.75 Process classified or COMSEC materials or documents at 60.00 1.21 7.3 50.48 Assemble issue, retrieve or packed dom searcise or 60.00 1.21 7.3 51.21 Develop training process classified or COMSEC materials or documents at 60.00 1.21 7.3 51.22 Develop training actor blight documents 60.00 1.71 68 52.60 Develop training materials or mide for operation or 40.00 1.71 68 53.29 Develop training materials or mide for operation or 60.00 1.03 62 63.50 Develop training materials or mide for operation or 60.00 1.03 62 63.50 Develop training materials or mide for operation or 60.00 1.03 62 63.50 Develop training materials or mide for operation or 60.00 1.03 62 63.50 Develop training materials or mide for operation or 60.00 1.03 62 63.50 Develop training materials or deployment 60.00 1.03 62 63.50 Develop training communications for equipment, tools, parts, or 60.00 1.01 62 63 63 63 Develop mobility impection materials or muting 60.00 1.24 63 63 63 Develop mobility impection medility materials or present maintenance security comportations 60.00 1.24 60 60 60 60 60 60 Develop mobility impection medility materials or present maintenance materials materials or present maintenance materials mater	68	Write recommendations for awards or decorations	60.00	1.37	.82	46.81	
Develop virting programs, plans, or procedures	0.7		40.00	1.85	.74	47.54	
Description	05	Develop written tests	40.00	1.85	.74	48.28	
Process Jack Corrective	40	Develop training programs, plans, or procedures	40.00	1.85	.74	49.02	35
Process classified or COMSEC materials or documents at 60.00 1.21 .73 50.48	47	Issue, load, or retrieve cryptographic equipment	60.00	1.21	.73	49.75	
Adealloced Locations or break down exercise or continual dealloced Locations is taken to break down exercise or continual catchous this complete hazardous cargo shipping documents and the complete hazardous cargo shipping documents plans, or do.00 1.18 .71 .68 52.60 anitability materials or aids for operation or do.00 1.71 .68 53.29 px concedures of training programs, plans, or do.00 1.71 .68 53.29 px concedures of training programs, plans, or do.00 1.03 .62 53.91 px concedures argument for deployment percentive 60.00 1.03 .62 55.15 repare againment for deployment toles, parts, or 60.00 1.01 .61 .61 55.75 any programs or log turn-ins of againment, tools, parts, or 60.00 1.01 .61 .61 55.75 repare interest deployed locations, such as cutting 20.00 2.74 .55 55.91 repare interest deployed locations, and as cutting 20.00 2.74 .55 59.91 repare interest deployed locations, and as cutting 20.00 2.74 .55 59.91 repare on bothlight imposed accuming anough anoughlight imposed accuming accordances are trained and probability imposed on checklists and report imposted security compromises 60.00 1.26 .55 15 repare probability imposed on checklists and report imposted security compromises 60.00 1.24 .55 15 15 15 15 15 15 15 15 15 15 15 15 1	92	Process classified or COMSEC materials or documents at	00.09	1.21	.73	50.48	
Assemble, stane, retrieve, or break down exercise or 60.00 1.121 .73 51.21 conditions or conventional communication kits complete hazardous cargo shipping documents					i		
Concitionary conversional communication hits Concitionary conversional communication hits Compilete hazardous cargo shipping documents Compilete hazardous cargo shipping documents Table	96	or break down exercise	00.09	1.21	.73	51.21	
Complete hearactous cargo shipping documents		contingency conventional communication kits					
Impact training materials or aids for operation or discussive detaining materials or aids for operation or defendable or aids for operation or doff chamical warfare percent or deployments or defendant for deployments 40.00 1.03 .62 53.29	69	Complete hazardous cargo shipping documents	60.00	1.18	.71	51.92	
### State of the control of the cont	17	for operation	40.00	1.71	. 68	52.60	40
Procedures Procedure Proc		suitability			2		
Propagate equipment for deployments Depart	80		40.00	1.71	. 68	53.29	
Don or doff chemical warfare personal protective 60.00 1.03 .62 54.53 Prepare hazardous cargo for deployment tools, parts, or supplies requisitions for equipment, tools, parts, or 60.00 1.01 .61 55.75 Initiate requisitions for equipment, tools, parts, or 60.00 1.01 .61 56.36 Initiate requisitions for equipment, tools, parts, or 60.00 1.01 .61 56.36 Initiate requisitions for equipment tools, parts, or 60.00 1.01 .61 56.36 Initiate requisitions for equipment tools, parts, or 60.00 2.74 .55 56.91 Prepare sites at deployed locations, such as cutting 20.00 2.74 .55 56.91 Prepare sites at deployed security compromises 60.00 2.74 .55 58.01 Particle requisition reconsistence surveys 60.00 2.74 .55 58.01 Identify and report suspected security compromises 60.00 1.24 .50 59.55 Pick wo, deliver, or store equipment, tools, parts, or 40.00 1.24 .50 59.55 Passemble, issue, retrieve, or break down daily 40.00 1.21 .48 61.01 Identify fixed, mobile, or transportable generator 40.00 1.21 .48 61.49 Identify fixed mobile, or transportable generator 40.00 1.21 .48 62.94 Authenticate stations using challenge-and-reply 40.00 1.21 .48 62.94 Authenticate stations using challenge-and-reply 40.00 1.21 .48 63.93 Broadcast radio transmissions 80.00 1.21 .48 63.94 Broadcast radio tra	68	Prepare equipment for deployments	60.00	1.03	.62	53.91	
Prepare heardous cargo for deployment aupplies 1.01 1.01 1.01 1.01 1.01		Don or doff chemical warfare personal protective	60.00	1.03	.62	54.53	
Prepare hazardous cargo for deployment cols, parts, or 60.00 1.03 .62 55.15)	clothing					
Issue or log turn-ins of equipment, tools, parts, or equipment, tools, parts, or equipment, tools, parts, or equipment, tools, parts, or equipment malfunctions for equipment malfunctions at eaployed locations, such as cutting	00	Prepare hazardous cargo for deployment	60.00	1.03	.62	55.15	
Intitate requisitions for equipment, tools, parts, or supplies	51	tools, parts,	00.09	1.01	.61	55.75	45
Initiate requisitions for equipment, tools, parts, or 60.00 1.01 .61 56.36 Supplies Identify and report suspected scenarity compromises 20.00 2.74 .55 56.91 Prepare sites at deployed locations, such as cutting 20.00 2.74 .55 57.46 Gress or removing snow 20.00 2.74 .55 58.01 Gentify and report suspected scenarity compromises 60.00 .274 .55 58.01 Develop mobility inspection checklists 40.00 1.26 .50 59.05 Pick up, deliver, or store equipment, tools, parts, or 40.00 1.24 .50 59.05 Parting communication kits 20.00 1.24 .50 60.05 Perform signal testing in radio communications 40.00 1.21 .48 61.01 Derector addo checks 20.00 1.21 .48 61.00 Indentify fixed, mobile, or transportable generator 40.00 1.21 .48 62.46 Prevent transmission of obscene or indecent language 40.00 1.21 .48 62.94 Prevent transmission of obscene or indecent language 40.00 1.21 .48 62.94 Raybnide 20.00 2.21 .48 62.94 Raybnide 20.00 2.21 .48 62.94 Raybnide 20.00 2.24 .48 .20 Raybnide 20.00 2.24 .48 .20 Raybnide 20.00 2.24 .20 .20 Raybnide 20.00 2.24 .20 .20 Raybnide 20.00 2.24 .20 .20 .20 Raybnide 20.00 2.24 .20 .20 .20 Raybnide 20.00 2.24 .20 .20 .20 .20 Raybnide 20.00 2.24 .20 .20 .20 .20 .20 .20 Raybnide 20.00 2.24 .20							
Properties 1.38 25 56.91	61	tools, parts,	00.09	1.01	.61	56.36	
Performance stress at deployment maintenance surveys 20.00 2.74 .55 57.46 Performance stress at deployment recommaissance surveys 20.00 2.74 .55 57.46 Performance stress at deployment recommaissance surveys 20.00 2.74 .55 58.01 Performance stress at deployment recommaissance surveys 20.00 2.74 .55 58.01 Performance stress at deployment, tools, parts, or 40.00 1.26 .50 Pick up, deliver, or store equipment, tools, parts, or 40.00 1.24 .50 59.05 Pack up, deliver, or store equipment, tools, parts, or 40.00 1.24 .50 59.05 Pack up, deliver, or store equipment, tools, parts, or 40.00 1.24 .50 60.05 Laining communication kits 40.00 1.21 .48 61.01 Perform radio checks 40.00 1.21 .48 61.01 Identify antenna system malfunctions 40.00 1.21 .48 61.01 Identify antenna system malfunctions 40.00 1.21 .48 62.46 Prevent transmission of obscene or indecent language 40.00 1.21 .48 62.46 Prevent transmission suing challenge-and-reply 40.00 1.21 .48 63.43 Broadcast radio transmissions 40.00 1.21 .48 .40 Broadcast radio transmissions 40.00 1.21 .48 .40 Broadcast radio transmissions 40.00 1.21 .48 .40 Broadcast radio tr	•	supplies	70 00	200	r,	7.6 91	
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Perform predeployment reconnaissance surveys Identify and report suspected security compromises Inches a station of security compromises Identify inspection checks Inches a station signal testing in radio communications Inches a station system malfunctions Identify fixed, mobile, or transportable generator Inches a station of obscene or indecent language Inches a station a sing challenge and reply Inches a station a sing challenge and reply Inches a station a sing challenge and a systems Inches a station a sing challenge and a systems Inches a station a system a station a system	1,	sacu as					
Tetring protections because surveys (60.00 2.00 2.00 2.00 2.00 2.00 2.00 2.00	,		00 00	27. 6	u	10 81	
Assemble, issue, retrieve, or break down daily training communication kits Perform radio checks malfunctions Check stations into or out of net Transmission of obscene or indecent language Authenticate stations using challenge-and-reply Authenticate stations Light 1.24 August 1.21 August 1.24 August 1.21	9 1	Periorm predeployment reconnaissance surveys	00.02	* 00	י אר	80.00	,
Pick up, deliver, or store equipment, tools, parts, or augusties Assemble, issue, retrieve, or break down daily training communication kits Perform signal testing in radio communications Identify antenna system malfunctions Identify fixed, mobile, or transportable generator Malfunctions Check stations into or out of net Check stations into or out of net Authenticate stations using challenge-and-reply Systems Broadcast radio transmissions 40.00 1.21 48 62.46 Prevent transmissions 40.00 1.21 48 63.43 Broadcast radio transmissions	0 ;	readily and report suspected security compromises	00.00	36.1		000	1
Assemble, issue, retrieve, or break down daily training communication kits Perform signal testing in radio communications I 1.21	1 :		00.04	1 24	0 10	ייי מייי	
Assemble state and a supplies Assemble, issue, retrieve, or break down daily training communication kits training communication kits Perform signal testing in radio communications Perform signal testing in radio communications Perform signal testing in radio communications I = 1.21	#						
training communication kits Perform signal testing in radio communications Perform signal testing in radio communications Perform signal testing in radio communications Identify antenna system malfunctions Identify fixed, mobile, or transportable generator malfunctions Check stations into or out of net Prevent transmission of obscene or indecent language 40.00 1.21 .48 62.46 Prevent transmission of obscene and-reply 40.00 1.21 .48 62.94 Authenticate stations using challenge-and-reply 40.00 1.21 .48 63.43 Broadcast radio transmissions	r.	or break	40.00	1.24	.50	60.05	
Perform signal testing in radio communications 40.00 1.21 .48 60.53 Perform radio checks 40.00 1.21 .48 61.01 Identify antenna system malfunctions 40.00 1.21 .48 61.49 Identify fixed, mobile, or transportable generator 40.00 1.21 .48 61.98 Check stations into or out of net 40.00 1.21 .48 62.46 Prevent transmission of obscene or indecent language 40.00 1.21 .48 62.94 Authenticate stations using challenge-and-reply 40.00 1.21 .48 63.43 Broadcast radio transmissions 40.00 1.21 .48 63.43		ω.					
Perform radio checks 40.00 1.21 .48 61.01 Identify antenna system malfunctions 40.00 1.21 .48 61.49 Identify fixed, mobile, or transportable generator 40.00 1.21 .48 61.49 Identify fixed, mobile, or transportable generator 40.00 1.21 .48 62.46 Prevent transmission of obscene or indecent language 40.00 1.21 .48 62.94 Authenticate stations using challenge-and-reply 40.00 1.21 .48 63.43 Broadcast radio transmissions 40.00 1.21 .48 63.91 Identify antenna systems 40.00 1.21 .48 63.91 Identify antenna systems 40.00 1.21 .48 63.91	25	Perform signal testing in radio communications	40.00	1.21	.48	60.53	
Identify antenna system malfunctions 40.00 1.21 .48 61.49 Identify fixed, mobile, or transportable generator 40.00 1.21 .48 61.98 malfunctions Check stations 40.00 1.21 .48 62.46 Prevent transmission of obscene or indecent language 40.00 1.21 .48 62.46 Authenticate stations using challenge-and-reply 40.00 1.21 .48 63.43 Broadcast radio transmissions 40.00 1.21 .48 63.91	07	Perform radio checks	40.00	1.21	.48	61.01	22
Identify fixed, mobile, or transportable generator 40.00 1.21 .48 61.98 malfunctions Check stations into or out of net Prevent transmission of obscene or indecent language 40.00 1.21 .48 62.94 Authenticate stations using challenge-and-reply 80.00 1.21 .48 63.43 Broadcast radio transmissions 40.00 1.21 .48 63.43	8	Identify antenna system malfunctions	40.00	1.21	.48	61.49	
malfunctions Check stations into or out of net Prevent transmission of obscene or indecent language 40.00 1.21 .48 62.94 Authenticate stations using challenge-and-reply 80.00 1.21 .48 63.43 Broadcast radio transmissions 40.00 1.21 .48 63.43	25	Identify fixed, mobile, or transportable generator	40.00	1.21	.48	61.98	
Check stations into or out of net Prevent transmission of obscene or indecent language 40.00 1.21 .48 62.94 Authenticate stations using challenge-and-reply 40.00 1.21 .48 63.43 Systems Broadcast radio transmissions (3.91)		malfunctions					
Prevent transmission of obscene or indecent language 40.00 1.21 .48 62.94 Authenticate stations using challenge-and-reply 40.00 1.21 .48 63.43 systems Broadcast radio transmissions 40.00 1.21 .48 63.91	78		40.00	1.21	.48	62.46	
Authenticate stations using challenge-and-reply 40.00 1.21 .48 63.43 systems Broadcast radio transmissions 40.00 1.21 .48 63.91	60		40.00	1.21	.48	62.94	
systems Broadcast radio transmissions 40.00 1.21 .48	16	Authenticate stations using challenge-and-reply	40.00	1.21	.48	63.43	9
Broadcast radio transmissions 40.00 1.21 .48		systems					
	77	Broadcast radio transmissions	40.00	1.21	.48	63.91	

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Number of Members:

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Perform safety measures by marking radiation hazards (0.00 or antenna systems to antenna systems by marking radiation hazards (0.00 or antenna systems ethniques in radio communications (0.00 11.21 or antenna systems ethniques in radio communications (0.00 11.21 or antenna course classroom training (0.00 11.21 or antent format course classroom training (0.00 11.21 or antennative man propagation aids or charte manually (0.00 11.21 or antennative manually confirming teachingues cancentrates) or supplies (0.00 11.21 or antennative confidently or contingency positions (0.00 11.21 or antennative confidently or contingency positions (0.00 11.21 or antennative confidently or contingency positions (0.00 11.21 or antennative concerning training programs or antennation or special awards (0.00 11.11 or antennation or seamed of precedures or according training programs or according fragonal arising fragonal arising programs or according fragonal arising fragonal arising programs or according fragonal arising programs or actablish work methods, procedures or according fragonal arising areas or actablish work arising programs or according fragonal arising areas on training programs or priorities (0.00 197 or according procedures or actablish work arising measured arising areas on training programs (0.00 197 or according procedures or actablish work arising measured (0.00 197 or according procedures or workshops (0.00 197 or according procedures or workshops (0.00 197 or according procedures or priorities (0.00 197 or according procedures (0.00 197 or according a present measured arising procedures (0.00 197 or according a present measured arising proce	א א.	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
perform agreety measures by marking radiation herands 60.00 1.21 Direct contents agreed measures by marking radiation herands 60.00 1.21 Direct operations of fields or ground radio entitions 60.00 1.21 Noticy factions of frequency changes 40.00 1.21 Conduct formal course clearcom training 40.00 1.21 Identity lies printer malfunctions (1.00 1.21 Excise propagation side or charter 40.00 1.21 Excise propagation side or charter 40.00 1.21 Excise propagation side or charter 40.00 1.21 Excise propagation for charter or transmitter 40.00 1.21 Institute or decode measures accordance, or transmitter 40.00 1.21 Assign personnel for promotion, demotion, or special sawrad a 40.00 1.11 Assign personnel for promotion, demotion, demotion, demotion, demotion, or special sawrad are or accordant accordance attents are core tested and matter or score tested and printing programs or disconment and action required due to substandard operating procedures (SOPE) Extending or establish work methods, procedures or disconment actions required due to substandard due to ministary 40.00 1.04 Indicate or expense or establish work assignments or priorities of personnel for compliance with military 40.00 1.97 Intilitate requests for temporary duey (TOR) orders 40.00 1.97 Intilitate personnel to work teasignments or priorities of the conferences, or training programs or priorities or priorities or personnel are personnel action requests and the contingment with as better mobility or contingment experiences, or workshops perconnel and markers agent decontamination or seasonice mobility or contingment experiences, or meetings and massemble workshops and as N-16 fifts or conduct general meetings. To see the contingment or priorities of personnel solutions or establish work assignment or priorities of the conduct and markers agent decontamination (10.00 1.97) Personnel or establish work assignments or priorities (10.00 1.97) Intilitate perso	5					•	
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Partices personnel controlled stations for the control of the cont				,		1	
Direct operations of frequency data stations 40.00 1.21 1.21 1.21 1.21 1.21 1.21 1.21	D0100	Perform microphone techniques in radio communications	40.00	1.21	84.	65.36	ļ
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Conduct forms of course classroom training Conduct forms classroom training Conduct forms classroom training Conduct forms class	96000	Notify stations of frequency changes	40.00	1.21	20	66.32	
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Encode or decode messages attomatically or manually 40.00 1.21 Bardcom hand printing techniques 40.00 1.21 Identify receiver, transceiver, or transmitter 40.00 1.21 Brisé degloying personnel 1 Brisé des personnel 1 expandation, demotion, 7 Teclassification, or special awards	I0235	Review propagation aids or charts	40.00	1.21	.48	67.77	
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Identify receiver, transceiver, or transmitter malfunctions Inventory equipment, tools, parts, or supplies Inventory equipment, tools, parts, or supplies Explaint personnel for promotion, demotion, Arablust personnel for promotion, demotion, reclassification, or special awards Administer or score tests Extract call-signs Extract call	D0099	Perform hand printing techniques	40.00	1.21	.48	68.73	
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Counsel trainees on training progress Counsel trainees on training progress Determine or establish work assignments or priorities 40.00 .97 Initiate personnel action requests Conduct denarcal meetings, such as staff meetings, briefings, conferences, or workshops Perform chemical warfare agent decontamination 40.00 .92 Procedures Tear down, inspect, clean, and reassemble weapons, such as M-16 rifles Coordinate mobility or contingency requirements with 20.00 1.61 appropriate agencies Write minutes of briefings, conferences, or meetings Conduct data transmission using prosigns Conduct data transmission using prosigns	M0317	Assign personnel to work areas or duty positions	40.00	76.	95.	15.91	
Determine or establish work assignments or priorities 40.00 .97 Initiate personnel action requests 40.00 .97 Conduct general meetings, such as staff meetings, 40.00 .97 briefings, conferences, or workshops Perform chemical warfare agent decontamination procedures Tear down, inspect, clean, and reassemble weapons, 40.00 .92 Such as M-16 rifles Coordinate mobility or contingency requirements with 20.00 1.61 appropriate agencies Write minutes of briefings, conferences, or meetings Conduct data transmission using prosigns Conduct data transmission using prosigns	L0301	Counsel trainees on training progress	40.00	76.	95.	76.30	0
Initiate personnel action requests Conduct general meetings, such as staff meetings, Conduct general meetings, such as staff meetings, briefings, conferences, or workshops Perform chemical warfare agent decontamination procedures Tear down, inspect, clean, and reassemble weapons, such as M-16 rifles Coordinate mobility or contingency requirements with appropriate agencies Write minutes of briefings, conferences, or meetings Conduct data transmission using prosigns 40.00 77	M0327	Determine or establish work assignments or priorities	40.00	.97	65.	16.68	90
Conduct general meetings, such as staff meetings, 40.00 .97 briefings, conferences, or workshops Perform chemical warfare agent decontamination 40.00 .92 procedures Tear down, inspect, clean, and reassemble weapons, 40.00 .92 such as M-16 rifles Coordinate mobility or contingency requirements with 20.00 1.61 appropriate agencies Write minutes of briefings, conferences, or meetings Conduct data transmission using prosigns 40.00 .74	M0351	Initiate personnel action requests	40.00	.97	.39	77.07	
briefings, conferences, or workshops Perform chemical warfare agent decontamination procedures Tear down, inspect, clean, and reassemble weapons, such as M-16 rifles Coordinate mobility or contingency requirements with appropriate agencies Write minutes of briefings, conferences, or meetings Conduct data transmission using prosigns 40.00 77	M0319	Conduct general meetings, such as staff meetings,	40.00	.97	.39	77.46	
Perform chemical warfare agent decontamination 40.00 .92 procedures Tear down, inspect, clean, and reassemble weapons, 40.00 .92 such as M-16 rifles Coordinate mobility or contingency requirements with 20.00 1.61 appropriate agencies Write minutes of briefings, conferences, or meetings 40.00 .77 Conduct data transmission using prosigns .74		briefings, conferences, or workshops					
procedures Tear down, inspect, clean, and reassemble weapons, such as M-16 rifles Coordinate mobility or contingency requirements with appropriate agencies Write minutes of briefings, conferences, or meetings Conduct data transmission using prosigns 77	K0282	Perform chemical warfare agent decontamination	40.00	.92	.37	77.83	
Tear down, inspect, clean, and reassemble weapons, 40.00 .92 such as M-16 rifles Coordinate mobility or contingency requirements with 20.00 1.61 appropriate agencies Write minutes of briefings, conferences, or meetings 40.00 .77 Conduct data transmission using prosigns .74							
such as M-16 rifles Coordinate mobility or contingency requirements with 20.00 1.61 appropriate agencies Write minutes of briefings, conferences, or meetings 40.00 .77 Conduct data transmission using prosigns .74	K0295		40.00	.92	.37	78.20	
Coordinate mobility or contingency requirements with 20.00 1.61 appropriate agencies Write minutes of briefings, conferences, or meetings 40.00 .77 Conduct data transmission using prosigns .74							
appropriate agencies Write minutes of briefings, conferences, or meetings Conduct data transmission using prosigns 40.00 74	K0266	or contingency	20.00	1.61	.32	78.52	92
Write minutes of briefings, conferences, or meetings 40.00 .77 Conduct data transmission using prosigns .74							
Conduct data transmission using prosigns 40.00 .74	I0243		40.00	.77	. 31	78.82	
	D0082		40.00	.74	.30	79.12	
	D0081	phonetic	40.00	.74	.30	79.42	

prtjob	All Air Reserve Airmen with DAFSC 3C191		'Occupati	Occupational Analysis Program'	Program' Page	4
Number	Number of Members: 5 GP	GP0019	SHOP	reic) vandothu	91 939	
α α	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seg Num
D0083	Conduct data transmission using prowords	40.00	.74	.30	79.72	

PM0015

Report Option Table for Modules

Option Status
Primary Sort Inventory Sequence Secondary Sort Not Used
Print Suppress Not Used

Report Option Table for Tasks

Option Status
Primary Sort Inventory Sequence
Secondary Sort Not Used
Print Suppress Not Used

Description of Reported Module Factors

valid				370	370	370	370	370
Range Win				00.	00.	00.	00.	1.54
Based on All Tasks Within Range Mean S.D. Max Min				81.61	77.14	82.98	100.00	7.14
on All S.D.				18.72	19.21	20.04	22.67	1.00
Mean				28.11	22.06	33,33	21.35	5.00
Number		ask Factors		87	35	47	ស	30
Title	Module Statement	Description of Reported Task Factors		All Air Reserve Airmen with DAFSC 3C1X1	irmen with DAFSC	All Air Reserve Airmen with DAFSC 3C171	All Air Reserve Airmen with DAFSC 3C191	3C1X1 Task Difficulty Ratings
Col Factor Source vector				GP0016/PMP	GP0017/PMP	GP0018/PMP	GP0019/PMP	TF0001/SMN
Factor	TITLE		TITLE	F0016	F0017	F0018	F0019	F0059
Col	н		н	7	m	4	ហ	9

AFSC 3C1X1 AFRC DAFSC Gps in Inv Order

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AFSC 3C1X1 tasks are presented in USAF Job Inventory order under Duty headings. The percent of AFRC DAFSC group members performing each task, as well as task difficulty values are presented to the right of each task.

Note that tasks are listed in alphabetical order under each Duty heading so that tasks may be easily located and cross-referenced. Differences between groups may be highlighted where there are large differences in percent members performing each task across the various groups.

SETTING UP RADIO EQUIPMENT Connect or disconnect antenna couplers connect or disconnect antenna to radio equipment connect or disconnect antenna to radio equipment connect or disconnect antenna to radio equipment connect or disconnect commercial power supplies Connect or disconnect computers equipment Connect or disconnect computers Freed to respect the computers Freed to respect the control of the control of the control poxes Freed dan-tone multifrequency (FDME) controlled Freed to reasonitieters Freed to controlled safety or security areas Select frequency-of-optimum transmissions (FOTE) Select frequency-of-optimum transmissions (FOTE) Select frequency (FIF), very high frequency (VHP), Set up mobile astallite antennas Set up mobile astallite antennas Set up mobile astallite antennas Set up mobile HF, VHF, UHF, or EHF satellite Set up mobile HF, VHF, UHF, or EHF satellite Set up mobile HF, VHF, UHF, or EHF satellite Set up mobile HF, VHF, UHF, or EHF satellite Set up mobile HF, VHF, UHF, or EHF satellite Set up mobile HF, VHF, UHF, OF EHF satellite Set up mobile HF, VHF, UHF, OF EHF satellite Set up mobile HF, VHF, UHF, OF EHF satellite Set up mobile HF, VHF, UHF, OF EHF satellite Set up mobile HF, VHF, UHF, UHF, OF EHF satellite Set up mobile HF, VHF, UHF, UHF, OF EHF satellite Set up mobile HF, VHF, UHF, UHF, OF EHF satellite Set up mobile HF, VHF, UHF, UHF, OF EHF satellite Set up pack panels Set up pack pa	,s E		AFRC	AFRC	AFRC	AFRC	HSE.
Connect or disconnect antenna couplers Connect or disconnect antennas to radio equipment Connect or disconnect computer equipment Connect or disconnect computer equipment To disconnect computer equipment Rey or zaroize secure cryptographic systems Rey or cryptographic systems Rey or cryptographic systems Select transmit power Select transmit power Set up nature mobile argeby or security areas Set up land mobile radio (LAR) networks Set up land mobile radio (LAR) networks Set up patch panels Set up sadio equipment To descriptor security areas Set up sadio equipment To descriptor security areas To descriptor security areas Set up sadio equipment To descriptor security areas Set up sadio (LAR) netwo		Task Title	TOT	5	7	6	DIF
Connect or disconnect antenna couplers Connect or disconnect antenna couplers Connect or disconnect antenna couplers Connect or disconnect antenna couples Connect or disconnect commercial power supplies Connect or disconnect commercial power supplies Connect or disconnect commercial power supplies Connect or disconnect commercial power supplies Connect or disconnect commercial power Connect or disconnect commercial power Connect or disconnect commercial power Install grounding system Rey or zeroise secure cryptographic equipment Select antenna sering radio dial codes or azimuth Select antenna matrix systems or patch Select back-up receivers or recorders Select transmit power Set up tangenty or security areas Set up patch panels Set up addio equipment Tangedivers Tangedivers	1	RADIO EQ				1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	; ; ; ; ; ; ;
Connect or disconnect antennas couples. Connect or disconnect antennas to radio equipment Connect or disconnect antennas to radio equipment Connect or disconnect commercial power supplies Connect or disconnect commercial power supplies Connect or disconnect commercial power supplies Connect or disconnect computer equipment Connect or disconnect computer equipment Connect or disconnect computer equipment At 1			;	,	i	;	,
Connect or disconnect commercial power supplies Connect or disconnect commercial power Connect or disconnect computer equipment Connect or disconnect computer equipment Connect or disconnect computer equipment Connect or disconnect computers equipment Connect or disconnect computers Install grounding systems Rey or zeroize secure erryptographic systems Select transmit power Select pack-up receivers or renamitises Select pack-up receivers or recorders Select transmit power Set up antenna masts Set up antenna masts Set up antenna masts Set up mobile safety or security areas Set up ing frequency (UHF), very high frequency Set up land mobile requency (UHF), very high frequency Set up land mobile requency (UHF), or extremely high frequency (INMARAN) equipment Set up mobile international maritime satellite Set up mobile international maritime satellite Set up mobile international maritime satellite Set up patch panels Set u	001	or disconnect antenna c	7/	60	4	90	79.7
Connect or disconnect commercial power supplies 46 31 53 80	002	or disconnect antennas	75	77	74	09	1.54
Connect or disconnect computer equipment Connect or disconnect computer equipment Connect or disconnect cryptographic equipment Cut antenna lengths Install grounding systems Rey or zeroize secure cryptographic systems Freset dual-tone multifrequency (DFME) controlled receivers or transmitters Rey or zeroize secure cryptographic systems Freset dual-tone multifrequency (DFME) controlled receivers or transmitters Rey or zeroize secure cryptographic systems Receivers or transmitters Select antennas using radio dial codes or azimuth control boxes Select antennas using antenna matrix systems or patch Select back-up receivers or transmitsions (FOTS) Select transmit power Select transmit power Set time generators on recorders Set time generators on recorders Set up antenna masts Set up decrimine artifie artennas Set up independency (UHF), very high frequency (EMF) mobile artellite antennas Set up land mobile artellite attennas Set up mobile international maritime satellite (INWARSAR) equipment Set up mobile HF, VHF, UHF, OT EHF satellite Set up phone patch equipment Set up phone patch equipment Set up phone patch equipment Set up patch panels Set up patch equipment Set up productions Set up productions Set up productions Set up productions Set up police parch equipment Set up patch equipment Set up place equipment The parch panels Set up patch equipment The patch panels Set up radio equipment The patch equipment The patch panels Set up radio equipment The patch panels Set up radio equipment The patch panels Set up radio equipment The patch equipme	003	or disconnect	46	31	53	80	2.05
Connect or disconnect cryptographic equipment Cut antenna lengths Install grounding systems Key or zeroize secure cryptographic systems Rotate antennas unitification multification of 17 17 19 0 Freset dual-tone multification of 23 23 26 0 Control boxes Rotate antennas using radio dial codes or azimuth Control boxes Select antennas using radio dial codes or azimuth Control boxes Select pack-up receivers or transmitters Select frequency-of-optimum transmissions (FOTS) 41 37 47 20 Select transmit power Set time generators on recorders Set time generators on recorders Set up controlled safety or security areas Set up facsimile transmission equipment Set up facsimile transmission equipment (EMF) mobile satellite antenna Set up mobile radio (IMR) networks Set up mobile international maritime satellite Set up mobile international maritime satellite Set up patch panels Set up patch panels Set up patch panels Set up patch equipment Set up patch	004	or disconnect	72	69	72	100	2.84
Cut antenna lengths Install grounding systems Ray or zeroize secure cryytographic systems Ray or zeroize secure cryytographic systems Freceivers or transmitters Rotate antennas using radio dial codes or azimuth Control boxes Select antennas using radio dial codes or azimuth Control boxes Select antennas using antenna matrix systems or patch Select transmit power Set up controlled safety or security areas Set up controlled safety or security areas Set up controlled safety or security areas Set up mobile satellite antennas Set up land mobile radio (LMR) networks Set up land mobile international maritime satellite (INMARSAR) equipment Set up mobile HF, VHF, UHF, or EHF satellite (INMARSAR) equipment Set up panels Set up panels	005	or disconnect	70	69	89	100	4.42
Firstall grounding systems Rey or zeroise secure cryptographic systems Rey or zeroise secure cryptographic systems Freest dual-tone multifrequency (DTMF) controlled receivers or transmitters Rotate antennas using radio dial codes or azimuth control boxes Select antennas using antenna matrix systems or patch panels Select transmit power Set time generators on recorders Set time generators on recorders Set up antenna masts Set up antenna masts Set up facetimely very high frequency (VHF), Ultrahigh frequency (UHF), or extremely high frequency (ERF) mobile satellite antennas Set up mobile matrime satellite Set up mobile international maritime satellite (INMARSAR) equipment Set up mobile HF, VHF, UHF, or EHF satellite (INMARSAR) equipment Set up mobile HF, WHF, UHF, or EHF satellite Set up patch panels Set up mobile HF, VHF, UHF, or EHF satellite Set up mobile HF, VHF, UHF, or EHF satellite Set up mobile HF, VHF, UHF, or EHF satellite Set up patch panels Set up patch panels Set up radio equipment	900		41	37	47	20	7.14
Fey or zeroize secure cryptographic systems Preset dual-tone multifrequency (DTMF) controlled 17 17 19 10 Preset dual-tone multifrequency (DTMF) controlled 18 23 26 0 Solect antennas using radio dial codes or azimuth control boxes Select antennas using antenna matrix systems or patch panels Select antennas using antenna matrix systems or patch panels Select transmit power Select transmit power Select transmit power Select transmit power Select transmissions (FOFS) Select transmission or recorders Set up antenna masts Set up controlled safety or security areas Set up controlled safety or security areas Set up decsimile transmission equipment Set up ingh frequency (UHF), or extremely high frequency Ultrahigh frequency (UHF), or extremely high frequency Set up land mobile safeth (LMR) networks Set up land mobile radio (LMR) networks Set up mobile HF, VHF, UHF, or EHF satellite Set up mobile HF, VHF, UHF, or EHF satellite Set up patch panels Set up patch panels Set up patch panels Set up patch panels Set up mobile HF, VHF, UHF, or EHF satellite Set up patch panels Set up patch panels Set up radio equipment	700	Tnstall grounding systems	09	99	57	40	4.69
Preset dual-tone multifrequency (DTMF) controlled 17 17 19 19	800	Key or zeroize secure cryptographic systems	82	77	83	100	3.04
Rotate antennas using radio dial codes or azimuth Rotate antennas using radio dial codes or azimuth Control boxes Select antennas using antenna matrix systems or patch panels Select antennas using antenna matrix systems or patch panels Select transmit power Select transmit power Set time generators on recorders Set up antenna masts Set up faceimile transmission equipment Set up faceimile transmission equipment Set up high frequency (UHF), or extremely high frequency (HF) notice antennas Set up mobile satellite antennas Set up mobile radio (IMR) networks Set up mobile international maritime satellite (INMARSAT) equipment Set up mobile HF, VHF, UHF, or EHF satellite Set up mobile HF, VHF, UHF, or EHF satellite Set up patch panels Set up radio equipment Set up radio equipment Set up radio equipment TA TO TA A0 TA TA TA TA TA TA TA A0 TA T	600	Preset dual-tone multifrequency (DTMF) controlled	17	17	1.9	0	4.32
Rotate entennas using radio dial codes or azimuth 23 23 26 0 control boxes gelect antennas using antenna matrix systems or patch panels select back-up receivers or transmitters select back-up receivers or transmitters select transmit power security areas select frequency-of-optimum transmissions (FOTS) 41 37 47 20 Select transmit power recorders set time generators on recorders set up entenna masts set up controlled safety or security areas set up careful asfety or security areas set up careful examination equipment set up high frequency (HF), very high frequency (HF), or extremely high frequency (HF), or extremely high frequency (HF), or extremely high frequency (HF), set up land mobile radio (LMR) networks set up land mobile international maritime satellite set up mobile hit, vHF, UHF, or EHF satellite set up mobile HF, VHF, UHF, or EHF satellite set up anobile HF, VHF, UHF, or EHF satellite set up anobile archivers set up mobile extended equipment set up phone patch panels set up radio equipment set up phone patch equipment set up are radio equipment set up area are radio equipment set up are radio equipment set up are radio equipment set up area area area area area area area are		receivers or transmitters					
Control boxes Select antennas using antenna matrix systems or patch panels Select antennas using antenna matrix systems or patch panels Select frequency-of-optimum transmissions (FOTS) Select transmit power Select frequency-of-optimum transmissions (FOTS) Select transmit power Select frequency-of-optimum transmissions (FOTS) Select transmit power Set time generators on recorders Set time generators on recorders Set typ antenna masts Set up antenna masts Set up bigh frequency (HF), very high frequency (HF), Set up high frequency (HF), very high frequency (HTF) mobile satellite antennas Set up land mobile radio (LMR) networks Set up land mobile radio (LMR) networks Set up land mobile international maritime satellite Set up mobile HF, VHF, UHF, or EHF satellite Set up patch panels Set up patch panels Set up patch equipment Set up addoor patch equipment Set up addoor patch equipment Set up addoor patch equipment	010		23	23	26	0	4.05
Select antennas using antenna matrix systems or patch panels Select back-up receivers or transmitters Select transmit power Set time generators on recorders Set time generators on recorders Set time generators on recorders Set up antenna masts Set up antenna masts Set up antenna masts Set up decisingle transmission equipment Set up ingle frequency (HF), very high frequency (VHF), Ultrahigh frequency (HF), very high frequency (EHF) mobile satellite antennas Set up land mobile radio (LMR) networks Set up land mobile radio (LMR) networks Set up mobile international maritime satellite (INNARSAT) equipment Set up mobile HF, VHF, UHF, or EHF satellite Set up patch panels Set up patch panels Set up patch equipment Set up radio equipment							
panels Select back-up receivers or transmitters Select transmit power Set time generators on recorders Set time generators on recorders Set time generators on recorders Set up antenna masts Set up decimile transmission equipment Set up high frequency (HF), very high frequency (HF), or extremely high frequency (EHF) mobile satellite antennas Set up high frequency (UHF), or extremely high frequency (EHF) mobile satellite antennas Set up high frequency (EHF) mobile satellite antennas Set up mobile international maritime satellite (INWARSAT) equipment Set up mobile HF, VHF, UHF, or EHF satellite Set up phone patch equipment	011	using antenna matrix systems or	13	6	11	0	4.43
Select back-up receivers or transmitters Select transmit power Set time generators on recorders Set up antenna masts Set up controlled safety or security areas Set up facsimile transmission equipment Set up pigh frequency (HF), very high frequency (VHF), Ultrahigh frequency (HF), very high frequency Set up high frequency (HF), or extremely high frequency Ultrahigh frequency (HR) networks Set up land mobile radio (LMR) networks Set up land mobile international maritime satellite (INMARSAT) equipment Set up mobile HF, VHF, UHF, or EHF satellite Set up patch panels Set up patch panels Set up patch equipment Set up radio equipment		panels					
Select frequency-of-optimum transmissions (FOTs) Select transmit power Set time generators on recorders Set time generators on recorders Set time generators on recorders Set up controlled safety or security areas Set up controlled safety or security areas Set up facsimile transmission equipment Set up high frequency (HF), very high frequency (VHF), (EHF) mobile satellite antennas Set up in mobile satellite antennas Set up in mobile radio (IAR) networks Set up in mobile international maritime satellite (INMARSAT) equipment Set up mobile HF, VHF, UHF, or EHF satellite Set up patch panels Set up patch equipment	012	receivers or	38	31	47	0	3.78
Select transmit power Set time generators on recorders Set time generators on recorders Set time generators on recorders Set up antenna masts Set up facsimile transmission equipment Set up high frequency (WHF), very high frequency (WHF), Ultrahigh frequency (WHF), very high frequency (WHF), Ultrahigh frequency (WHF), very high frequency (WHF), Ultrahigh frequency (WHF), or extremely high frequency (EHF) mobile satellite antennas Set up land mobile radio (LMR) networks Set up land mobile radio (LMR) networks Set up land mobile international maritime satellite Set up mobile international maritime satellite (INMARSAT) equipment Set up phone patch equipment Set up phone patch equipment Set up radio equipment Set up radio equipment	013	frequency-of-optimum transmissions	43	43	45	20	5.05
Set time generators on recorders Set up antenna masts Set up antenna masts Set up controlled safety or security areas Set up facsimile transmission equipment Set up high frequency (WHF), or extremely high frequency (UHF), or extremely high	014	Select transmit power	41	37	47	20	3.82
Set up antenna masts Set up controlled safety or security areas Set up controlled safety or security areas Set up facsimile transmission equipment Set up high frequency (WHF), or extremely high frequency (EHF) mobile satellite antennas Set up land mobile radio (LMR) networks Set up land mobile radio (LMR) networks Set up land mobile international maritime satellite (INMARSAT) equipment Set up mobile HF, VHF, UHF, or EHF satellite Set up patch panels Set up patch panels Set up patch panels Set up patch equipment Set up patch equipment Set up patch equipment Set up radio equipment Set up radio equipment Set up radio	015	Set time generators on recorders	н	0	8	0	4.43
Set up controlled safety or security areas Set up facsimile transmission equipment Set up high frequency (HF), very high frequency (VHF), ultrahigh frequency (HF), or extremely high frequency (EHF) mobile satellite antennas Set up land mobile radio (LMR) networks Set up land mobile international maritime satellite Set up mobile international maritime satellite Set up pack panels Set up patch panels Set up patch equipment Set up patch equipment Set up radio equipment	016	Set up antenna masts	68	69	70	40	5.54
Set up facsimile transmission equipment Set up high frequency (HF), very high frequency (VHF), ultrahigh frequency (HF), or extremely high frequency (EHF) mobile satellite antennas Set up land mobile radio (IMR) networks Set up land mobile international maritime satellite Set up mobile international maritime satellite Set up mobile HF, VHF, UHF, or EHF satellite transceivers Set up patch panels Set up patch equipment Set up radio equipment	017	Set up controlled safety or security areas	9	63	9	40	4.63
Set up high frequency (HF), very high frequency (VHF), or extremely high frequency (UHF), or extremely high frequency (EHF) mobile satellite antennas Set up land mobile radio (LMR) networks Set up land mobile radio (LMR) networks Set up land mobile international maritime satellite (INMARSAT) equipment Set up mobile HF, VHF, UHF, or EHF satellite transceivers Set up phone patch equipment Set up phone patch equipment Set up radio equipment Set up radio equipment	018	Set up facsimile transmission equipment	38	37	40	20	4.33
ultrahigh frequency (UHF), or extremely high frequency (EHF) mobile satellite antennas Set up land mobile radio (LMR) networks Set up land mobile radio (LMR) networks Set up land mobile international maritime satellite Set up mobile international maritime satellite (INMARSAT) equipment Set up mobile HF, VHF, UHF, or EHF satellite transceivers Set up patch panels Set up phone patch equipment Set up radio equipment Set up radio equipment	019	Set up high frequency (HF), very high frequency (VHF),	64	69	99	20	5.93
(EHF) mobile satellite antennas4549470Set up land mobile radio (LMR) networks3331380Set up Land mobile international maritime satellite30313020(INMARSAT) equipment57606020set up mobile HF, VHF, UHF, or EHF satellite57606020transceivers54390set up phone patch equipment6260set up radio equipment74777440		UHF),					
Set up land mobile radio (LMR) networks Set up LMR repeater networks Set up LMR repeater networks Set up mobile international maritime satellite (INMARSAT) equipment Set up mobile HF, VHF, UHF, or EHF satellite transceivers Set up phone patch equipment Set up phone patch equipment Set up radio equipment Set up radio equipment		(EHF) mobile satellite antennas					
Set up LMR repeater networks 33 31 38 0 Set up mobile international maritime satellite 30 31 30 20 (INMARSAT) equipment Set up patch panels 57 60 60 20 transceivers 5 6 3 9 0 Set up patch panels 6 26 0 Set up radio equipment 74 77 74 40	020	Set up land mobile radio (LMR) networks	45	49	47	0	6.02
Set up mobile international maritime satellite 30 31 30 20 (INMARSAT) equipment 57 60 60 20 set up mobile HF, VHF, UHF, OF EHF satellite 57 60 20 transceivers 5 3 9 0 Set up patch panels 6 26 0 Set up phone patch equipment 74 77 74 40	021	Set up LMR repeater networks	33	31	38	0	6.42
(INMARSAT) equipment Set up mobile HF, VHF, UHF, or EHF satellite transceivers Set up patch panels Set up phone patch equipment Set up radio equipment Set up radio equipment	022	Set up mobile international maritime satellite	30	31	30	20	5.89
Set up mobile HF, VHF, UHF, OF EHF satellite 57 60 20 transceivers 6 3 9 0 Set up phone patch equipment 16 6 26 0 Set up radio equipment 74 77 74 40		(INMARSAT) equipment					
transceivers Set up patch panels Set up phone patch equipment Set up radio equipment 74 77 74 40	023	HF, VHF, UHF, Or EHF	57	09	09	20	5.71
Set up patch panels 6 3 9 0 Set up phone patch equipment 16 6 26 0 Set up radio equipment 74 77 74 40		transceivers					
Set up phone patch equipment 16 6 26 0 Set up radio equipment 77 74 40	1024	Set up patch panels	ø	m	O	0	6.04
Set up radio equipment 77 74 40	025	Set up phone patch equipment	16	9	26	0	5.09
	026	Set up radio equipment	74	77	74	40	5.30

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Task Title Set un or onerate auxiliary denerators, such as fixed.	AFRC TOT 51	5 5 46	AFRC AFRC AFRC 5 7 9 46 55 40	9	155. DIF
Set up or operate auxiliary generators, such as likeu, mobile, or transportable Site radio antennas or equipment Tune receivers, transceivers, or transmitters	521	0.4	750	0 0 0 0	
Verity keying of cryptographic equipment Verify radio nets for tactical or nontactical radios Verify or load equipment presets	52 55	4 6	55	200	4.70
CONFIGURING RADIO EQUIPMENT	 		; ; ;	 	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Adjust antenna tuning units	33	29	40	0	4.71
Change receiver, transceiver, or transmitter	55	51	09	40	4.38
Change recorder-receiver pairings	0	0	0	0	4.41
Configure ancillary equipment for operations	33	29	40	0	4.63
Configure computers for data operations	41	43	40	40	5.19
consoles for back-to-back operations	ιO	ω	4	0	5.19
consoles for clear voice operations	16	11	17	0	4.36
Configure consoles for switchboard dial code	н	m	0	0	5.00
operations	0	G	0	0	6.41
	1 00	0	13	0	4.96
	,	•	0	•	
Configure equipment for duplex or simplex operations	20 C	ח יו	2 2	9 6	80.4
Configure facsimile equipment	3.4	3 2	4 0	0 0	4.32
	•	1	•	,	
	32	29	38	0	3.92
Configure radios for demand assigned multiple access	40	37	45	20	5.91
(DAMA) operations	3				
Configure terminals for alternate or net control	24	29	23	9	4.87
Configuration for the design of the configuration o	u	σ	~	C	5-60
Configure terminals for multiple_bon operations	19	17	17	0	5,62
terminals for slave-to-master operations	7	6	φ	0	5.85
transceivers for back-to-back operations	ស	6	7	0	5.36
Configure transceivers for clear or secure voice	43	37	51	0	4.96
Configure transceivers for Have Quick operations	16	17	17	0	6.01
for	16	9	56	0	4.56
for secure radio data	41	40	47	0 1	5.64
transceivers for switchboard dial code	₽	m	0	0	5.17
Carolina to the card to the carolina of the transfer	ç	11	-	c	90
Configure transportable switchboard of telephone	4	1	1	•	
equipment for phone parch, secure voice data, or emitchhoard dial code operations					

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Track Title Change computer diskettes or tapes Change computer diskettes or tapes Change computer diskettes or tapes Change or tapes Anthenticate message traffic using transmission Anthenticate message traffic using transmission Anthenticate message traffic using transmission Anthenticate station systems Anthenticate message traffic using transmission Anthenticate station transmissions Anthenticate station transmissions Anthenticate station transmissions Anthenticate attain transmissions Anthenticate attain transmissions Conduct data transmission using operating procedures Conduct data transmission using procedures Conduct data transmiss	T TSk		AFRC	AFRC	AFRC	AFRC	TSK	
Change computer disketes or tapes Change computer disketes or tapes Change paper in high-speed printers Change paper in high-speed printers Clean recorder-reproduct media or recording tapes Clean recorder-reproducts heads Communications denote of ancillary equipment Repair antennas Repair attennas coher than tectical antennas Repair attennas into or or or of net Conduct action systems Authenticate attendant selons Authenticate attendant selon uning procedures Conduct data transmission uning procedures Conduct places attennation with direction-finding Conduct places of spectrum interferences Conduct places of spectrum interferences Determine to your count interferences Direct users to tune to your count interferences Brooded or decoded or spectr	Y Nbr	Task Title	TOT	Ŋ	7	6	DIF	
Change computer diskettes or tapes Change paper in high-speed printers Change or score magnetic media or recording tapes Clean facefulial equipment Clean printers Clean printers Clean printers Clean radio-equipment filters Communications equipment cables or cable Operate or maintenin recording devices Perform operational checks of ancillary equipment Repair antennas Repair antennas Repair antennas Repair antennas Repair tention systems Repair tention systems Repair tention antennas Repair tention antennas Repair tention antennas Repair tention antennas Repair tention antennasion antennas Repair tention systems Repair tentamission using procedures Conduct data transmission using procedures C		WATHWATHING BALLO EQUIDMENT		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
Change computer diskettes or tapes 62 60 64 60 Change apper in light-speed printers Change or store magnetic media or recording tapes 16 11 19 20 21 20 60	,							
Change page in high-speed printers 46 49 43 60 Clean forsing experient media or recording tapes 16 11 19 20 Clean radio equipment filters 26 23 28 60	0000	Change computer diskettes or tabes	62	09	64	09	1.60	
Change or store magnetic media or recording tapes Clean faceimile equipment Clean princes Clean princes Clean princes Clean princes Clean princes Clean princes Clean recording tapes Clean recording devices Connections Connectional checks of ancillary equipment Perform operational checks of ancillary equipment Repair antennas, other than tactical artennas Authenticate message traffic using transmission Authenticate message transmission using procedures Conduct data transmission using	0000	Change paper in high-speed printers	94	49	43	09	1.60	
Clean foctivale equipment Clean protections Clean radio-equipment filters Degauss recording tapes Impect communications equipment cables or cable Commercions Commercions Operate or maintain recording derices Commercional checks of ancillary equipment Perform operational checks of ancillary equipment Perform operational checks of ancillary equipment Perform operational checks of ancillary equipment Repair tactical antennas Repair tactical ante	0062	Change or store magnetic media or recording tapes	16	11	13	20	1.91	
Clean printers	0063		26	23	28	40	2.38	
Clean radio equipment filters Clean radio equipment filters Clean radio equipment filters Clean radio equipment filters Clean recording tapes Communications equipment cables or cable Clean recording tapes Clean recording devices Clean recording tapes Clean recording devices Clean recording tapes	0064	Clean printers	40	31	47	40	2.19	
Clean recorder reproducer heads Degrates recording tables Degrates recording tables Degrates recording tables Degrates recording tables Communications equipment cables or cable Connections Operate or maintain recording devices Derform operational checks of radio systems Repair tactional antennas Authenticate message traffic using transmission Authenticate stations using challenge-and-reply Systems Authenticate stations using challenge-and-reply Readcast radio transmissions on the fact for the conduct command, control, communications Conduct data transmission using procedures Conduct data transmission	0065	Clear radio equipment filters	4.3	29	53	40	1.92	
Degauss recording tapes Connections Connec	9900	Clean recorder-reproducer heads	9	9	9	0	2.12	
Inspect communications equipment cables or cable connections Operate or maintain recording devices Derform operational checks of andiolary equipment Derform operational checks of andio systems Repair tactical antennas Repair tactical antennas Replace radio system components, such as bulbs or Replace radio system components, such as bulbs or Replace tradio system components, such as bulbs or Replace tradio system components, such as bulbs or Replace tradio systems Authenticate message traffic using transmission Authenticate message traffic using transmission Authenticate message traffic using procedures Authenticate message traffic using photoedures Check stations into or out of net Check stations into or out of net Check stations into or out of net Conduct command, control, communications Conduct data transmission using procedures Conduct data transmission using procedures Conduct data transmission using procedure Conduct phone patches automatically or menually Conduct data transmission using procedure Conduct phone patches automatically or menually Conduct data sircraft positions with direction-finding Conduct phone patches automatically or menually Conduct measure spectrum interferences Determine operating frequencies automatically or menually Baccel det decode messages automatically or menually Conduct deres to tune to your count Adantic vi vi conting trails using replaced messages automatically or menually Conduct deres de decode an essages automatically or menually Conduct deres are popular count Conduct deres are popular co	7900	Decause recording tabes	7	9	v	20	1.84	
Connections Operate or maintain recording devices Perform operational checks of ancillary equipment Perform operational checks of radio systems Repair tactical antennas Authenticate message traffic using transmission Authenticate message traffic using transmission Authenticate message traffic using procedures Authenticate message traffic using procedures Authenticate message trains and challenge-and-reply Repair tadio transmission using procedures Conduct data control, communication Conduct data or voice transmission using procedures Conduct data transmission using procedures Conduct data transmission using phonetic alphabet Conduct data transmission using procedures Conduct data transmission usin	0068		57	49	99	40	2.80	
Perform operations 13 3 21 0								
Perform operational checks of ancillary equipment	6900	Operate or maintain recording devices	13	e	21	0	2.99	
Repair automate checks of radio systems Repair automas, other than tactical antennas Repair automas, other than tactical antennas Replace radio system components, such as bulbs or fuses Replace radio system components, such as bulbs or fuses Authenticate message traffic using transmission Authenticate stations using challenge-and-reply Systems Authenticate stations using challenge-and-reply Systems Authenticate stations using procedures Authenticate stations using procedures Conduct command, control, communications Systems Authenticate stations using procedures Authenticate stations using procedures Conduct data transmission using procedures Conduct data transmission using phonetic alphabet Conduct data transmission using procedure	0000	Perform operational checks of ancillary equipment	36	29	45	0	3.29	
Repair eartennas, other than tactical antennas Repair tactical antennas Repair tactical antennas Replace radio system components, such as bulbs or fuses Replace radio system components, such as bulbs or fuses PERFORMING NADIO OPERATIONAL PROCEDURES Authenticate message traffic using transmission Authenticate stations using challenge-and-reply Systems Authenticate stations using challenge-and-reply Broadcast radio transmissions Authenticate stations using challenge-and-reply Systems Authenticate stations using challenge-and-reply Societ command, control, communications Conduct command, control, communications Conduct data or voice transmission using procedures Conduct data transmission using phonetic alphabet Conduct data transmission using prowords Conduct phone patches automatically or manually Conduct phone patches Conduct data transmission using prowing Conduct data	0071	Perform operational checks of radio systems	61	99	09	40	3.54	
Replace tractical antennas Replace tractical antennas Replace tractical antennas Replace tractical antennas Replace tractic system components, such as bulbs or fuses Authenticate message traffic using transmission Authenticate stations using challenge-and-reply systems Recadeast radio transmissions Check stations into or out of net Conduct data or voice transmissions Conduct data or voice transmissions using procedures Conduct data transmission using procedures Conduct data transmission using process Conduct data transm	0072	Repair antennas, other than tactical antennas	21	17	26	0	5.78	
PERFORMING RADIO OPERATIONAL PROCEDURES PERFORMING RADIO OPERATIONAL PROCEDURES Authenticate message traffic using transmission authenticate stations using challenge-and-reply systems Authenticate stations using challenge-and-reply systems Authenticate stations using operating procedures Grack stations into or out of net Conduct data or voice transmissions using operating procedures Conduct data or voice transmission using phonetic alphabet Conduct data transmission using prosigns Conduct phone patches automatically or manually (DF) facilities Coordinate spectrum interferences with DF facilities Coordinate spectrum interferences with DF facilities Coordinate spectrum interferences automatically or manually Determine types of spectrum interferences Encode or decode messages automatically or manually Encode or decode messages automatically Encode or decode m	0073		31	29	34	20	5.91	
Authenticate message traffic using transmission Authenticate message traffic using transmission Authenticate stations using challenge-and-reply Stroadcast radio transmissions Glack stations into or out of net Conduct command, control, communications Conduct data transmission using operating procedures Conduct data transmission using phonetic alphabet Conduct data transmission using prowords Conduct phone patches automatically or manually Conduct phone patches automatically or manually Coordinate spectrum interferences with Dr facilities Coordinate spectrum interferences with Dr facilities Coordinate spectrum interferences automatically or manually Coordinate spectrum interferences automatically or manually Coordinate spectrum interferences Coordinate spectrum interfe	0074	such as bulbs	46	34	22	40	3.97	
Authenticate message traffic using transmission 64 71 64 20 authenticate message traffic using transmission 62 6 62 40 authenticate stations using challenge-and-reply 62 66 62 40 avthenticate stations using challenge-and-reply 62 66 62 40 Broadcast radio transmissions Chack stations into or out of net Conduct command, control, communications Conduct data or voice transmission using procedures Conduct data transmission using provides Conduct phone patches automatically or manually Conduct phone patches automatically or manually Coordinate aircraft positions with direction-finding Coordinate spectrum interferences Coordinate spectrum interferences Coordinate spectrum interferences Determine operating fraquencies Determine operating fraquencies Direct users to tune to your count Direct users to tune to your count Tdantify horming calls unique calls induced in ista								
Authenticate message traffic using transmission 64 71 64 20 Authenticate systems authentication systems Authenticate stations using challenge-and-reply 62 66 62 40 systems Broadcast radio transmissions Conduct command, control, communications Conduct command, control, communications Conduct data transmission using procedures Conduct data transmission using prossigns Conduct data transmission using procesigns Conduct data transmission using pro								
authenticate stations systems Authenticate stations using challenge-and-reply Broadcast radio transmissions Broadcast radio transmissions Check stations into or out of net Conduct command, control, communications Conduct data or voice transmissions using procedures Conduct data or voice transmission using phonetic alphabet Conduct data transmission using prowords Conduct data transmission using prowords Conduct data transmission using prowords Conduct phone patches automatically or manually Coordinate aircraft positions with direction-finding (DF) facilities Coordinate spectrum interferences with DF facilities Coordinate spectrum interferences Coordinate spectrum interferences Determine types of spectrum interferences Determine types of spectrum interferences Direct users to tune to your count Encode or decode messages automatically or manually Enco	0075	Authenticate message traffic using transmission	64	71	64	20	4.58	
Authenticate stations using challenge-and-reply 62 Authenticate stations using challenge-and-reply 62 Authenticate stations into or out of net Conduct command, control, communications Conduct data or voice transmissions using universal 43 37 47 40 Conduct data transmission using phonetic alphabet 54 55 40 Conduct data transmission using provords Conduct net roll calls or polls Conduct phone patches automatically or manually Coordinate aircraft positions with direction-finding Coordinate spectrum interferences with DF facilities Coordinate spectrum interferences Determine types of spectrum interferences Determine ty		authentication systems						
Broadcast radio transmissions Broadcast radio transmissions Broadcast radio transmissions Broadcast radio transmissions Conduct data or out of net Conduct data transmission using procedures Conduct data transmission using provides Conduct dat	9200	Authenticate stations using challenge-and-reply	62	99	62	40	4.39	
Charter specific transmissions Check stations into or out of net Conduct data or voice transmissions using universal Conduct data or voice transmission using universal Conduct data transmission using phonetic alphabet Conduct data transmission using prosigns Conduct data transmission using provides Conduct data transmission using universe for data transmission using universe for data transmission using universe for data transmission using u		systems	Ç.	ľ	L.	•		
Conduct command, control, communications Conduct command, control, communications conduct data or voice transmissions using universal coordinated time (UCT) Conduct data transmission using proseigns Conduct data transmission using proseigns Conduct data transmission using proverds Conduct phone patches	1100	Broadcast radio transmissions	2 2	100	10			
counterneasures (C3CM) using procedures countermeasures (C3CM) using operating procedures Conduct data or voice transmissions using universal coordinated time (UCT) Conduct data transmission using prosigns Conduct data transmissions Conduct data transmissions Conduct data transmissions Conduct data transmissions A1 47 40 A2 40 Conduct data transmissions with direction-finding Conduct data transmissions Conduct data tran	9700	Check stations into or out or net	- 0 4	200	2 6	0 0	# 00 C	
Conduct data or voice transmissions using universal 43 37 47 40 coordinated time (UCT) Conduct data transmission using phonetic alphabet 54 54 60 53 40 Conduct data transmission using prosigns Conduct data transmission using prosigns Conduct data transmission using prowords Conduct data transmission using promoter data transmission using promoter data transmission using Conduct data transmission using promoter data transmissi	2/00	Conquet control, control, communications	•	2	1	0 4	0	
conduct data transmission using phonetic alphabet 54 54 54 60 53 40 Conduct data transmission using prosigns Conduct data transmission Conduct data tran	000	Conduct Asts or moles transmissions using minimums	43	37	47	40	77	
Conduct data transmission using phonetic alphabet 54 54 60 53 40 Conduct data transmission using prosigns Conduct data transmission using prosigns Conduct data transmission using prowords Conduct data transmission using prowords Conduct net roll calls or polls Conduct net roll calls or manually Conduct phone patches automatically or manually Coordinate aircraft positions with direction-finding Coordinate spectrum interferences with DF facilities Coordinate spectrum interferences Coordinate spectrum interferenc		coordinated time (UCT)	ì		i			
Conduct data transmission using prosigns Conduct data transmission using prowords Conduct net roll calls or polls Conduct phone patches automatically or manually (DF) facilities Coordinate spectrum interferences with DF facilities Coordinate spectrum interferences Coordinate spectrum inte	0081	Conduct data transmission using phonetic alphabet	54	54	55	40	3.52	
Conduct data transmission using prowords Conduct net roll calls or polls Conduct net roll calls or polls Conduct phone patches automatically or manually (DF) facilities Coordinate aircraft positions with direction-finding (DF) facilities Coordinate spectrum interferences with DF facilities Coordinate spectrum interferences with DF facilities Determine operating frequencies Determine operating frequencies Determine types of spectrum interferences Direct users to tune to your count Encode messages automatically or manually Encode messages automatically or manually Facilities 7 6 9 0 8 9 0 9 0 9 0 11 34 0 12 20 13 4 7 40 14 47 40 15 1 1 34 0 16 1 1 34 0 17 1 1 34 0 18 1 1 34 0 19 1 1 34 0 10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0082	Conduct data transmission using prosigns	55	09	53	40	3.87	
Conduct net roll calls or polls Conduct phone patches automatically or manually Coordinate aircraft positions with direction-finding (DF) facilities Coordinate spectrum interferences with DF facilities Coordinate spectrum interferences Determine operating frequencies Determine types of spectrum interferences Determine types of spectrum interferences Direct users to tune to your count Encode messages automatically or manually Facilities 7 6 9 0 40 6 9 0 10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0083	data transmission using p	54	57	53	40	3.79	
Conduct phone patches automatically or manually Coordinate aircraft positions with direction-finding (DF) facilities Coordinate spectrum interferences with DF facilities Coordinate spectrum interferences Determine operating frequencies Determine operating frequencies Determine types of spectrum interferences Determine types of spectrum interferences Direct users to tune to your count Encode messages automatically or manually Facel or decode messages automatically or manually Facel or decode messages Tabantify incoming calls using calls using calls using calls also nists	0084		41	34	47	40	3.30	
Coordinate aircraft positions with direction-finding 8 9 0 0 (DF) facilities 7 6 9 0 0 Coordinate spectrum interferences with DF facilities 7 6 9 0 Determine operating frequencies 49 46 53 40 Determine types of spectrum interferences 25 17 34 0 Direct users to tune to your count 25 11 36 20 Encode messages automatically or manually 57 54 62 40 Then the process automatically or manually 55 51 62 20	0085	Conduct phone patches automatically or manually	16	9	26	0	3.74	
Coordinate spectrum interferences with DF facilities 7 6 9 0 Coordinate spectrum interferences 49 46 53 40 Determine types of spectrum interferences 25 17 34 0 Direct users to tune to your count 25 11 36 20 Encode or decode messages automatically or manually 57 54 62 40 Therefore incoming calls using calls as in a call as a call and calls as a call	9800		00	Ol	o	0	5.13	
Determine operating frequencies Determine types of spectrum interferences Direct users to tune to your count Encode or uses automatically or manually Thornton or calls using calls as in the call or calls or calls using calls as in the call or calls as	7800		7	9	o	0	5,50	
Determine types of spectrum interferences Direct users to tune to your count Encode or dessages automatically or manually Thorntiev incoming calls using calls using calls as a lists	8800		67	46	23	40	4.91	
Direct users to tune to your count. Intercept 25 11 36 20 Encode or decode messages automatically or manually 57 54 62 40 Tdentify incoming calls using call-sign lists 55 51 62 20	000	Determine times of spectrum interferences	2 2	17	3.4	2	000	
Encode or decode messages automatically or manually 57 54 62 40 TAuntity incoming calls using call-sign lists 55 51 62 20	0000	Direct naers to tune to won't count	25	i i	36	20	3 0 10	
Encourage of accordance inspages accompanies of the control of the	2000	1001	7 4	24	62	40	4.48	
	16000	1-oigh	י ה ה	, r	2 0	20	3.50	

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A S	DIF		4.48	5.24	3.90	3.60	4.44	4.67	2.76	2.48	2.59	2.84	3.30	2.49	5.17	!	4.65	4.59	4.16	3.15	5.48	4.32	4.02	3.91	3.87	3.99	4.55	2.63		5.17	5.50	5.08	5.33	4.99	1	5.15	4.32	5.14			4.20	4.78	20 7	5.12	4.95	4.22
NA PRO			0	0	20	40	0	0	40	40	40	40	0	40	0	;	20	0	0	40	0	0	0	0	0	0	0	0		40	40	0	20	0		0	20	40	•	0 (040	20	0 (0 9	04	0
AFR	7		32	32	43	22	21	21	51	51	70	22	19	64	17	,	34	17	32	53	23	26	21	28	43	62	36	13		99	49	13	21	13	,	13	30	43	•	7	36	57	30	0 !	47	13
AFR			26	11	31	40	11	6	34	40	99	37	v	46	11		11	0	17	49	17	23	11	17	46	51	11	9	 	54	40	17	57	0		0	31	34	•	9 (50.0	40	di di	m (43	0
200.0	TOL	d	28	24	37	48	16	15	44	46	29	47	13	55	14		24	13	24	51	20	23	16	22	41	54	24	6	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	9	45	14	52	7		O	30	39	•	-t (E .	8	9	el	45	1
	Tank Title		Identify missent or misrouted messages	Implement spectrum interference countermeasures	Impose or lift radio silence	Notify stations of frequency changes	Perform conference call procedures	Perform contingency alternate routing procedures	Perform hand printing techniques	Perform microphone techniques in radio communications	Perform radio checks	Perform signal testing in radio communications	Perform three-way call procedures	Perform time hacks	Prepare messages using Automatic Digital Network	(AUTODIN) or Defense Message Service (DMS) format	Prepare messages using Emergency Action Message (EAM)	Drenare messages using Foxtrot format	Prevent false distress signals	Prevent transmission of obscene or indecent language		Receive and relay departure reports	Receive and relay execution checklist messages	Receive and relay position reports	Receive, transmit, or relay broadcasts	Receive, transmit, or relay messages	Record and report spectrum interference incidents	Reset EAM alarms	TROUBLESHOOTING RADIO EQUIPMENT	Identify antenna system malfunctions	Identify computer equipment malfunctions	Identify console malfunctions	Identify cryptographic equipment malfunctions	Identify digital electronic switches (DES)	malfunctions	DMS malfunctions	Identify facsimile equipment malfunctions	Identify fixed, mobile, or transportable generator	malfunctions	Identify Hammer RICK equipment malfunctions	Identify line printer malfunctions	Identify LMR malfunctions	Identify LMR repeater malfunctions	Identify Milstar false alarms or advisories	Identify receiver, transceiver, or transmitter	maliunctions Identify recording equipment malfunctions
O E	V Nor		D0093	D0094	D0095	9600G	D0097	B000G	D0099	D0100	D0101	D0102	D0103	D0104	D0105		D0106	70100	00108	D0109	D0110	D0111	D0112	D0113	D0114	D0115	D0116	D0117		E0118	E0119	E0120	E0121	E0122		E0123	E0124	E0125		E0126	E0127	E0128	E0129	E0130	E0131	E0132

Task Title Identify telephone malfunctions Identify terminal malfunctions								
		AFRC	AFRC	AFRC AFRC AFRC	AFRC	TSK		
		TOT	ഹ	7	o O	DIF		
1 1 1 1		37	26	47	20	3.63		
11111111		14	O	19	0	4.77		
PERFORMING COMBAT CREW COMMUNICATIONS ACTIVITIES								
Assemble, issue, retrieve, or break down daily		43	46	40	40	5.29		
communication kits								
issue, retrieve, or break down exercise or		40	37	40	09	5.33		
contingency conventional communication Aits			0		0			
e, retrieve, or break down single		97	63	30	70	6.03		
stations pran (stor) communication area		00	36	00	000	0.7		
s, retrieve, or update ilignt .blication (FLIP) bags		67	0 7	26	0	10:4		
on communications procedures		29	26	32	20	5.42		
w or missile crew premission briefings		18	11	23	20	5.54		
or postmission debriefings								
Conduct exercise or contingency briefings or		31	20	36	09	5.56		
		L	1	6	6	(
r safe passage communications training		25	17	32	20	6.19		
sintain combat mission folders (CMFs)		22	17	26	20	6.01		
e or contingency communications FLIMSYs		22	23	21	20	5.93		
r retrieve time standard modules (TSMs)		7	9	ø	20	5.54		
		;			•			
etrieve or zeroize transfer modules		24	23	26	20	2.00		
or retrieve cryptographic equipment		45	43	45	60	4.80		
eve Identification Friend or Foe (IFF)		24	23	26	20	5.06		
or Special Identification Feature (SIF) codes								
Operate transfer module service sets (TMSS)		7	9	9	20	5.26		
Review air tasking documents		20	14	23	20	5.31		
Review flying schedules		28	23	32	20	4.57		
	Assemble, issue, retrieve, or break down single integrated operations plan (SIOP) communication kits Assemble, issue, retrieve, or update flight information publication (FLIP) bags Brief aircrews on communications procedures Conduct aircrew or missile crew premission briefings or postmission debriefings Conduct exercise or contingency briefings or debriefings Conduct SIOP or safe passage communications training Construct or maintain combat mission folders (CMFs) Create exercise or contingency communications FLIMSYS Losue, load, or retrieve time standard modules (TSMs) to aircrews Issue, load, retrieve or zeroize transfer modules Issue, load, or retrieve cryptographic equipment Issue or retrieve Identification Friend or Foe (IFF) or Special Identification Friend or Foe (IFF) or Special Identification Fature (SIF) codes Operate transfer module service sets (TMSS) Review air tasking documents	e, retrieve, or break down single erations plan (SIOP) communication kits e, retrieve, or update flight ablication (FLIP) bags on communications procedures n debriefings e or missile crew premission briefings n debriefings se or contingency briefings or r safe passage communications training intain combat mission folders (CMFs) e or contingency communications FLIMSYs r retrieve time standard modules (TSMs) strieve or zeroize transfer modules r retrieve cryptographic equipment eve Identification Friend or Foe (IFF) entification Feature (SIF) codes ing documents schedules	Rits ing SMS) SMS)	26 Kits 29 ngs 18 29 ing 25 8) 22 MSYS 22 SMs) 24 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	kits 26 23 kits 29 26 29 26 10 29 26 11 11 11 20 12 22 17 8) 22 17 8NS 22 23 8MS 24 23 FF) 24 23 7 6 24 23 7 6 24 23 7 6 25 14 27 24 28 23	kits 26 23 30 kits 29 26 32 ags 18 11 23 ing 25 17 32 b) 22 17 32 s) 24 23 26 KF) 24 23 26 7 6 6 7 7 6 6 7 7 6 6 7 7 6 6 7 7 6 6 7 7 6 6 8 23 26 8 24 23 26 8 24 23 26 8 24 23 26 8 24 23 26 8 25 24 23 26 8 26 24 23 26 8 28 29 29	rits 26 23 30 20 rits 29 26 32 20 ags 18 11 23 20 ing 25 17 32 20 MSYS 22 17 26 20 MSYS 22 22 23 21 20 SMS) 24 23 26 20 FF) 7 6 6 20 7 7 6 6 20 20 20 24 23 26 20 7 7 6 5 20 21 22 20 22 23 21 20 24 23 26 20 7 7 6 5 20 28 23 22 20	Krits 26 23 30 20 Krits 29 26 32 20 18 11 23 20 19 26 32 20 10 36 60 Ing 25 17 32 20 MSYS 22 17 26 20 MSYS 22 22 23 21 20 SMS) 24 23 26 20 7 6 6 20 7 7 6 6 20 7 7 6 6 20 20 20 20 21 23 26 20 22 21 23 26 20 24 23 26 20 25 21 20 27 26 20 28 23 26 20 28 23 22 20

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Configure Satellite Communications (SATCOM) remote

subsystems

G0155 G0156 G0157

G0158

Configure consoles or terminals for secure or nonsecure voice or data communications Configure modems for narrowband operations

G0152

G0153

Configure SATCOM systems for random operations Configure SATCOM systems for single-channel

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Configure SATCOM systems for time division multiplex (TDM) Mode I operations
Configure SATCOM systems for TDM Mode II operations
Establish communications links with command centers

transponder systems (SCTSs)

PM0015

Page

### Park Title ### Enthlish communications links with master control ### Enthlish communications links with master control ### Enthlish communications links with mission monitors ### Enthlish communications ### Enthlish comm	3K	E4.	14	0(18		12	12	17	35	73	3.7	. 2	74	96	40	60.	25		91	37		54		75	9	2.0	000	₽6.		.48	.19	.48	-44	TT	.25	.02	00	51	65	.39	70
AFRC TOT TOT TOT TOT TOT TOT TOT TOT TOT TO	Ţ	Ö	5.0	5.0	4	4	5.5	5.4	5.4	4	4	Ŋ	ល	ហ	m I	'n	5.6	5.		4	n N		4		Ŋ		ņ	5	5		4	D	9	9	9	9	9	9	'n	'n	ů.	6
AFRC TOT TOT TOT TOT TOT TOT TOT TOT TOT TO	AFRC	6	0	0	0	c	0	0	0	0	0	0	0	0	0	>	0	0		0	0		0		0	•	0	0	0		20	0	0	0	0	0	0	0	0	0	0	c
AFRC TOT TOT TOT TOT TOT TOT TOT TOT TOT TO	AFRC	7	26	17	15	28	28	11	17	9	28	23	21	~	21	7.7	13	28		30	38		45		4	•	0	0	0		17	~	0	(4	11	28	0	0	0	30	23	2.7
ontrol monitors on control tion tion unication, nt ons on procedures	AFRC	S	26	26	20	50	23	9	17	0	20	14	0	0	23	٥	6	23		20	29	1	37		O	•	m	6	0		9	9	0	0	m	23	0	0	0	23	11	*
Establish communications links with master control centers Establish communications links with mission monitors Establish communications links with mission monitors Establish communications links with primary control centers linkiate or terminate satellite commands linkiate or terminate satellite commands linkiate or terminate satellite commands load SARCOM command post synchronizers load SARCOM command post synchronizers Perform salective messages routing procedures Perform salective messages routing procedures Ouche messages Reconfigure SARCOM systems for operations in degraded conditions Reset terminal software Set up or ioin Air Force Satellite Communication (AFSARCOM) nets Store SARCOM messages Store SARCOM messages Transmit SARCOM	AFRC	TOT	24	20	16	36	24	80	16	e	23	18	15	₽	21	4	10	24		24	32		39		9	,	н	647	0		13	m	0	H	7	24	0	0	0	25	17	4
		Task Title		communications links with	communications links with	viewminitations links with nrimary	Initiate or terminate satellite commands	Load SATCOM command post synchronizers	Load terminal software	Operate status display units (SDUs)	Perform antenna position control functions	Perform satellite look-angle procedures	Perform selective message routing procedures	Perform wan set up procedures		11	Reset terminal software	Set up or join Air Force Satellite Communication	(AFSATCOM) nets	Store SATCOM messages	Transfer computer data using secure voice	communications networks	Transmit SATCOM messages	PERFORMING MILSTAR SATELLITE COMMUNICATIONS ACTIVITIES	antenna,	or net control	Configure Milstar terminals as beam management terminals	DAMA		parameters	Initiate bit procedures or tests	Log on or off Milstar networks or satellites	Perform anomaly resolution procedures	ng	Perform cold start procedures	Perform DAMA procedures	Perform EHF network procedures	Perform Milstar emergency shutdown or reset procedures	Perform ephemeris update procedures	Perform manual key loading procedures	Perform message processing procedures	source animator (ORRO) wisher and annual and

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Task Title		AFRC TOT	AFRC 5	AFRC 7	AFRC AFRC AFRC 5 7 9	TSK
erform Position Lightweight Receiver (PLGR) procedures	Perform Position Lightweight Global Positioning System Receiver (PLGR) procedures	m	m	4	0	5.32
Perform satellite mission	ission control systems (SMCS) key	y	m	O	0	5.33
loading procedures		•	•	(•	
rform single-chann	Perform single-channel transponder (SCT) procedures	٥,	0 0	0 (0 0	5.33
Pertorm spot beam procedures	ocedures	٠, ١	o (7	o (17:0
Perform terminal control procedures	trol procedures	-1	m	0	0	5.44
rform terminal ini	6.7	0	0	0	0	5.54
Perform Time Distribution	Subsystem(TDS) or		0	7	0	6.27
istribution Subsys	Distribution Subsystem Preprocessor (TDSPP) procedures					
spare images using	Prepare images using communication planning tools	7	m	73	0	6.77
Set up baseband equipment	pment	S	0	თ	0	5.70
up Communication	Set up Communications Security (COMSEC) equipment	48	40	55	40	5.57
Set up or tear down Milstar networks	Milstar networks	2	9	0	o	5.47
Set up or tear down	m	ਜ	m	0	0	5.32
REORMING GENERAL ADMINIS	PERFORMING GENERAL ADMINISTRATIVE AND TECHNICAL ORDER	1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1	1	! ! ! ! !	! ! ! ! ! !
(TO) SYSTEM ACTIVITIES	IES					
ief personnel on N	Brief bersonnel on Non-secure Internet Protocol	18	თ	28	0	4.47
Routing Network (NIPRNET)	[PRNET] or Secure Internet Protocol					
Routing Network (S	asn (
Compile data for records,	cords, reports, logs, or trend	28	14	40	0	4.93
analyses	strongs trabible	38	3.6	43	20	4.53
Coordinate framency use with		20 00	20 00	30	20	5.11
managers		1		+		
stroy classifiad	Destroy classified or COMSEC materials or documents	80	77	83	80	4.99
Lablish or mainta	Establish or maintain accountability records for	7.1	63	77	80	5.57
Lassified or COMS	classified or COMSEC materials or documents	!				
Extract call-signs		44	23	9	40	4.11
entify and report	Identify and report suspected security compromises	99	54	72	09	4.71
Initiate classified report	reports, messages, or documents	44	29	55	40	4.97
Initiate requests for temp	orary duty (9	39	31	45	40	4.38
itiate or maintain	Initiate or maintain standby rosters or workcenter	24	0	36	20	4.21
pyramid recall rosters	ers					
Maintain administrative fi	ive files	46	23	99	20	4.48
Maintain data logs		43	37	49	20	3.99
intain publication	Maintain publications libraries, other than technical	30	17	40	20	4.41
order (TO) libraries	91					
Maintain security or COMSE	: COMSEC forms for safes,	64	51	74	9	4.78
containers, or rooms		ç	V	,	•	
intain time compli	Maintain time compliance technical orders (TCTOS)	T T	0 4	א ני	o c	0/.4
Maintain TO libraries	1000 mm	24		3 4	000	4.02
graphs, or charts			1)	ì	
nitor frequencies	Monitor frequencies for interference among users	30	31	30	20	4.30

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T Tsk		•	AFRC	AFRC	AFRC 1	AFRC	TSK		
Y Mbr	Task Title	_	TOT			o	DIF		
10227	Perform two-person integrity (TPI) procedures for top		16	20	15	0	5.12		
10228	Prepare administrative. classified. or COMSEC		56	51	09	9	5.27		
	for mailing, tr								
	rssue								
T0229			57	4 . U i	99	040	5.61		
10230	Prepare reports of survey		33	17	7.7	20	5.63		
10231	Request permanent frequency changes Research marking or processing classified materials		23	0 4 5	30	20	5.46		
	directives		ì	1	})			
I0233	Research TOs to identify components or equipment		22	11	32	0	5.01		
I0234	Review deficiency, service, or status reports		21	17	26	0	4.95		
10235	Review propagation aids or charts		36	31	38	40	4.98		
10236	Review publishing bulletins		24	14	32	20	4.29		
10237	Review recording tapes for radio procedures		15	11	19	0	4.44		
I0238			25	20	30	20	4.30		
10239	Store classified or COMSEC materials or documents,		59	49	89	40	4.91		
				i	ř	6			
10240	Transport classified or comsec materials or documents		10	9 0	4 0	200	000		
T0242	Update irequency allocation lists		30	200	9 6	0 4	0.10		
T0243	conferences.		200	17	34	40	55.4		
10244	TQ.		43	31	51	40	5.02		
ם	PERFORMING GENERAL SUPPLY AND EQUIPMENT ACTIVITIES								
30245	Coordinate maintenance of equipment with appropriate		33	23	40	40	4.63		
	agencies								
J0246	Develop equipment checklists		46	34	57	20	5.11		
J0247	Evaluate serviceability of equipment, tools, parts, or		49	43	55	40	4.90		
	h		i	5	i	5			
30249	Identify and report equipment or supply problems Initiate requisitions for equipment, tools, parts, or		38	2 62	4 4	60	5.12		
J0250			55	46	64	40	4.13		
J0251	Issue or log turn-ins of equipment, tools, parts, or		38	34	38	09	4.43		
.T0252	Supplies Weintein dommentation on items remiring neriodio		33		9	20	4.61		
			}		2	2			
J0253	Maintain organizational equipment or supply records		36	31	40	20	4.88		
J0254	Pick up, deliver, or store equipment, tools, parts, or		46	40	21	40	4.27		
1	supplies		į	•	6				
30255	Research supply requisition data, such as supply catalogs or master cross-reference listings (MCRLs)		CT	7	2	0.7	26.42		
J0256	Validate supply transaction listings or rosters, such		7	m	O	20	5.00		
	as D-04, D-18, or M-30								

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'Occupational Analysis Program'
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PM0015

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16 3 23 40 29 29 49 40 15 9 19 20 10 3 17 20 10 3 17 0 10 3 17 0 10 13 0 10 0 11 0 0 12 0 0 13 0 0 14 9 19 0 15 9 19 20 16 10 0 17 0 0 18 6 0 19 20 20 23 20 40 40 50 40 50 40 50 40 61 40 61 1 1 0 61 1 1 0 62 23 20 40 40 50 40 64 40 64 40 64 53 20 64 65 50 64 66 53 20 64 66 53 20 64 65 50 64 66 53 20 65 66 60 66 70 60 67 10 0 10 11 0 11 0 12 0 13 0 14 0 15 0 16 0 17 0 18 0 18 0 19 0 10 0 11 0 11 0 12 0 13 0 14 0 15 0 16 0 17 0 18 0	Task Title	TOT	ιΩ	7	on.	DIF	
16 3 23 40 29 29 40 29 19 20 113 6 17 20 10 3 17 20 10 23 40 20 12 23 40 20 14 9 19 0 15 9 19 20 26 20 32 20 63 46 60 40 15 9 19 20 27 0 11 0 61 49 70 60 62 22 20 23 20 41 23 46 60 40 55 49 64 40 56 40 40 57 46 60 40 58 46 60 40 59 49 55 80 40 40 41 17 0 48 46 53 20 48 46 53 20	PERFORMING MOBILITY AND CONTINGENCY ACTIVITIES		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	* * * * * * * * * * * * * * * * * * *		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
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15	Brief deploying personnel	000	9 6		•	7 10 11	
13 6 17 20 10 3 17 20 10 3 17 0 11 20 12 23 40 20 13 20 14 9 19 0 15 9 19 20 28 14 36 40 29 19 20 61 40 60 61 40 60 62 20 23 20 46 60 40 55 46 60 40 55 46 60 40 56 49 70 60 57 40 40 58 40 60 59 19 20 40 40 51 40 60 52 20 23 20 40 40 51 40 60 52 20 23 20 40 40 51 40 60 52 20 23 20 40 40 40 51 40 40 51 40 40 51 40 60 51 40 60 51 40 60 51 70 60 60 60 60 60 60 60 60 60 70 60 80 60	Complete hazardous cargo shipping documents	א נא	2 0	0 0	000	10.0	
153	(OPLAN) sourcing	T	י ת	ו ת	07	20.0	
10 3 17 0 32 23 40 20 14 9 19 0 15 9 19 20 16 11 21 0 8 6 11 0 8 6 11 0 6 8 6 11 0 6 1 1 0 8 6 11 0 6 1 1 0 8 6 11 0 10 13 0 10 0 10 13 0 10 0	Compute OPLAN requirements status listings	13	9	17	20	6.37	
32 23 40 20 10 3 17 0 14 9 19 0 15 9 19 0 16 11 21 0 28 14 36 40 28 14 36 40 26 20 32 20 63 46 77 60 61 49 77 60 61 49 77 60 61 49 77 60 61 49 77 60 62 80 32 20 41 23 40 100 16 6 23 20 46 29 19 20 46 60 40 40 56 49 64 40 56 49 64 40 56 49 64 40 43 31 53 20 48 46 60 40 48 46 61 51 40 64 51 40 60 64 57 70 <	Conduct contingency operation/mobility planning and	10	m	17	0	6.02	
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10 3 17 0 14 9 19 0 15 9 19 20 16 11 21 0 28 19 20 28 20 23 20 41 23 49 100 15 9 19 20 26 20 32 20 41 23 49 100 15 40 20 27 0 60 28 20 20 40 40 29 20 23 20 40 40 55 44 40 56 49 64 40 41 11 17 0 14 11 17 0 15 6 21 20 48 46 53 20 48 46 53 20 48 46 53 20 48 46 53 20 64 53 20 64 53 20	Conduct mobility or deployment site surveys	32	23	40	20	6.16	
14 9 19 0 16 11 21 0 6 0 11 21 0 7 0 13 0 0 28 14 36 40 0 55 20 32 20 0 61 41 23 40 0 55 46 77 60 41 23 49 100 16 6 23 20 46 29 55 80 56 49 64 40 56 49 64 40 56 49 64 40 43 31 53 20 44 31 53 20 45 40 51 40 46 60 40 40 56 49 64 40 6 21 20 46 40 51 40 6 21 20 6 21 20 6 21 20 6 21 20 6 21 20 6	Coordinate deployment of personnel with other MAJCOMs	10	m	17	0	5.91	
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orders 7 0 13 0 28 14 36 40 26 20 32 20 26 20 32 20 26 20 32 20 27 60 26 20 32 20 27 60 28 43 62 80 29 19 20 22 20 23 20 22 20 23 20 22 20 23 20 22 20 23 20 22 20 23 20 22 20 23 20 22 20 23 20 23 20 24 46 60 40 25 46 60 40 26 41 11 17 0 28 48 46 53 20 28 48 46 53 20 29 55 80 20	for deployment manning documents						
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bersonal protective 63 46 77 60 18 18 18 18 19 19 19 10 10 10 10 10 10 10	Dispatch mobile radio units	26	20	32	20	5.43	
61 49 70 60 55 43 62 80 contingency 41 23 49 100 seted to fill 16 6 23 20 7 equipment 46 29 55 80 sures 30 34 30 0 ation hazards 46 51 20 ches tion hazards 46 53 20 64 57 70 60	Don or doff chemical warfare personal protective	63	46	77	09	4.82	
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seted to fill 16 6 23 20 15 9 19 20 22 20 23 20 22 20 23 20 22 20 23 20 23 20 23 20 24 46 60 40 24 40 sures sures 43 34 30 0 24 30 0 24 30 0 24 30 0 24 40 25 20 26 40 27 20 26 21 20 27 20 28 46 53 20 28 48 46 53 20 28 20		41	23	49	100	5.25	
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ation azards 15 9 19 20 20 21 20 20 21 20 20 21 20 20 21 20 21 20 20 21 20 20 21 20 20 21 20 21 20 20 21 20 20 21 20 20 20 20 20 20 20 20 20 20 20 20 20	OPLAN requirements	ı	•	,	0	C L	
ation azards 46 53 20 23 20 at the state of	Maintain base OPLAN files	15	ָר ת	J .	70	20.0	
contingency equipment 46 29 55 80 calcinguation 53 46 60 40 countermeasures 30 34 30 0 countermeasures 43 31 53 20 cy file matches 14 11 17 0 cking radiation hazards 46 40 51 40 cy cy cy cy cy cy cy cy cy c		22	20	23	20	5.12	
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n 56 49 64 40 30 34 30 0 43 31 53 20 14 11 17 0 15 6 21 20 bazards 46 46 53 20 64 57 70 60	Perform camouflage procedures	53	46	9	40	5.38	
30 34 30 0 43 31 53 20 14 11 17 0 15 6 21 20 bazards 46 40 51 40 64 57 70 60	Q	26	49	64	40	5.47	
30 34 30 0 43 31 53 20 14 11 17 0 15 6 21 20 hazards 46 40 51 40 64 57 70 60	procedures						
43 31 53 20 14 11 17 0 15 6 21 20 As 40 51 40 48 46 53 20 64 57 70 60	Perform disease or pestilence countermeasures	30	34	30	0	5.50	
bes 14 11 17 0 15 eys 15 6 21 20 17 10 17 10 17 10 17 10 17 17 10 17 17 17 17 17 17 17 17 17 17 17 17 17	Perform explosive ordnance reconnaissance	43	31	53	20	5.75	
ance surveys ng radiation hazards 46 40 51 40 51 40 51 60 60 60 60 60 60 60 60 60	Perform plans file and mobility file matches	14	11	17	0	5.37	
ng radiation hazards 46 40 51 40 48 46 53 20 64 57 70 60	ance	15	9	21	20	5.49	
48 46 53 20 64 57 70 60	Perform safety measures by marking radiation hazards	46	40	27	40	5.13	
48 46 53 20 64 57 70 60							
8 64 57 70 60	Perform or set up site security	48	46	53	20	5.38	
		64	57	70	9	5.34	

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AFSC 3C1X1 AFRC DAFSC Gps in Inv Order PM0015			AFOMS	tional A	'Occupational Analysis Program' 'AFOMS (AETC) Randolph AFB TX'	Page	1
Task Title	AFRC	AFRC 5	AFRC AFRC AFRC 5 7 9	AFRC 9	TSK		
Prepare hazardous cargo for deployment	34	23	40	09	6.21		
Prepare sites at deployed locations, such as cutting	26	26	28	20	3.77		
grass or removing snow Process classified or COMSEC materials or documents at	62	51	70	09	5.88		
deployed locations Request or distribute mobility requirements documents	16	11	19	20	5.20		
Set up or tear down shelters	47	40	52	20	4.68		
Tear down, inspect, clean, and reassemble weapons, such as M-16 rifles	09	46	72	40	4.99		

ACTIVITIES
TRAINING
PERFORMING

L0296	Administer or score tests	24	9	36	40	3.93	
L0297	Brief personnel concerning training programs or	40	17	21	40	4.52	
	matters						
L0298	Complete student entry or withdrawal forms	14	m	21	20	4.42	
L0299	Conduct formal course classroom training	26	17	32	40	5.69	
L0300	Conduct on-the-job training (OJT)	61	34	79	80	5.33	
10301	Counsel trainees on training progress	46	17	89	40	5.14	
L0302	Determine training requirements	30	9	49	20	5.54	
L0303	Develop formal course curricula, plans of instruction	6	0	15	20	6.36	
	(POIs), or specialty training standards (STSs)						
L0304	Develop training programs, plans, or procedures	30	O	45	40	6.59	
L0305	Develop written tests	17	m	56	40	5.91	
L0306	Develop or procure training materials or aids	36	17	45	80	5.85	
L0307	Establish or maintain study reference files	22	9	32	40	5.52	
L0308	Evaluate effectiveness of training programs, plans, or	20	9	28	40	6.07	
	procedures						
L0309	Evaluate progress of trainees	38	O	57	09	5.26	
L0310	Evaluate training methods or techniques of instructors	23	9	32	09	5.37	
L0311	Inspect training materials or aids for operation or	31	20	38	40	4.99	
	suitability						
L0312	Maintain training records or files	26	31	77	40	4.92	
L0313	Personalize lesson plans	28	11	34	80	5.53	
L0314	Prepare job qualification standards (JQSs)	22	m	36	20	5.84	
L0315	Write training reports	21	m	30	09	5.47	
	PERFORMING MANAGEMENT AND SUPERVISORY ACTIVITIES				: : : : :	[
4		o	c	π.	c	4	
M0316	Annotate time and attendance sneets for civilian	0	•	CT	>	# -i - #	

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Assign personnel to work areas or duty positions
Assign sponsors for newly assigned personnel
Conduct general meetings, such as staff meetings,
briefings, conferences, or workshops
Conduct safety inspections of equipment or facilities

employees

M0317 M0318 M0319

M0320

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T TSK		AFRC	AFRC	AFRC		TSK	
Y Nbr	Task Title	TOL	IO.	7	6	DIF	
M0321	Conduct self-inspections or self-assessments	38	26	49	20	5.12	
M0322	staff assistance	13	m	19	20	5.55	
M0323	Conducts supervisory orientations for newly assigned	30	ø	49	20	4.67	
M0324	personner Conduct supervisory performance feedback sessions	28	9	45	20	5.13	
M0325	Counsel subordinates concerning personal matters	25	9	40	20	5.78	
M0326	stablish logistics requirements,	26	23	30	20	60.9	
	personnel, equipment, tools, parts, supplies, or						
M0327	Determine or establish work assignments or priorities	31	14	43	40	5.33	
M0328	Develop inputs to mobility, contingency, disaster	18	11	23	20	5.84	
	emergency or a	7	c	0	00	0	
M0329	Develop organizational or functional charts	1 1) M	6	20	7.4	
M0331	Develop reif-inspection or self-assessment program	15	m	23	20	5.71	
M0332	Develop or establish work methods, procedures or	22	ø	32	40	5.61	
2000	schedules	29	20	34	40	5,89	
MOSSA		6	0	15	20	6.61	
MOSSE	Draft host-tenent or interservice agreements	6	0	11	0	99.9	
M0336	6	6	0	러	0	6.37	
	cations						
M0337	Draft supplements or changes to directives, such as	9	0	11	0	6.31	
	i, instructions, or manuals						
	than communications publications						
M0338	Establish COMSEC subaccounts	15	6	23	0	6.34	
M0339	Establish organizational policies, such as operating	21	9	30	40	6.37	
	instructions (OIs) or standard operating procedures						
		6	•	0	6	L	
M0340	Establish performance standards for subordinates	0 70	מ כ	2 0	0 0	0.0	
M0341	Evaluate communications operations	6 6	2 0	0 0	0	ח מ	
M0342	Evaluate inspection report findings or inspection procedures	70	ת	30	>	0/.0	
M0343	Evaluate job hazards or compliance with Air Force	25	17	32	20	5.09	
M0344	9	18	a	28	0	5.52	
	plies, or workspace						
M0345	Evaluate modified, new, or prototype equipment	16	11	21	0	6.23	
M0346	Evaluate personnel for compliance with performance	21	o	30	20	5.10	
	standards	7	•	•	ć	L	
M0347		54	7)	40	70	5.55	
	reclassification, or special awards	ć	,	0	c	100	
M0348	satety or security progr	2 4	1 9	7 6	0 0	# 7 u	
M0349	Implement status of resources and training system	0	•	7	•	TC • C	
01000	(SORIS) programs	٦,	ď	2.1	40	r.	
MOSSO		2)	1	2		
M0351	Initiate personnel action requests	15	e	21	40	5.70	

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	AFRC	AFRC	AFRC AFRC AFRC	AFRC	TSK
Task Title	TOT	'n	7	o O	DIF
Inspect personnel for compliance with military standards	25	Ø	36	40	4.83
Interpret policies, directives, or procedures for subordinates	24	11	34	20	5.24
Investigate accidents or incidents	17	O	23	20	5.90
Perform as liaison to communications centers or	14	O	17	20	6.16
spectrum managers for spectrum interference actions					
Plan communications support for exercises or special	24	O	36	20	6.72
missions	;	1	-	6	
Plan equipment replacement programs	14	m	21	20	6.47
Plan layouts of facilities	14	m	21	20	6.22
Plan personnel or equipment deployments	18	e	30	20	6.24
Review budget requirements	œ	0	13	20	6.72
Review drafts of supplements or changes to directives,	11	6	13	20	5.75
Review mobility, contingency, disaster preparedness,	18	17	21	0	6.22
or unit emergency or alert plans					
Schedule personnel for TDY assignments, leaves, or	15	0	26	20	5.15
раввев			,	•	
Write inspection reports	10	0	11	20	97.9
	15	ø	21	20	6.30
write or indorge civilian performance appraisals	O	0	12	20	6.16
	28	6	38	80	6.08
	28	m	43	60	6.19
	18	m	30	20	5.88
-	10	m	15	20	6.89
other than training or ingraction reports					

'Occupational Analysis Program'
'AFOMS (AETC) Randolph AFB TX'

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Radio Communications Systems Reported AFSC(s): 3C1X1

---- Variable/Group Distributions ----

The percent of reported group members who use, maintain or operate various types of equipment are presented under the column headings for the appropriate group. This percent using, maintaining, or operating equipment may be valuable in determining the relevancy of training and testing on or about these types of equipment.

Reports on the following groups were requested:

87)	32)	47)	2)
= u)	= u)	u)	п п)
3C1X1	3C151	3C171	3C191
DAFSC	DAFSC	DAFSC	DAFSC
with	with	with	with
Airmen	Airmen	Airmen	Airmen
Reserve	Reserve	gp0018: All Air Reserve Airmen with DAFSC 3C171	Reserve
Air	Air	Air	Air
A11	ALL	All	All
gp0016:	gp0017:	gp0018:	gp0019:

V0102 Fixed communication sys use/oper - None

	20	2*
72 %	28 %	47*
63 %	37 %	35*
% 69	31 %	87*
88	Other:	Total in group:
	63 % 72 %	69 % 63 % 72 % 31 % 37 % 28 %

V0103 Fixed communication sys use/oper - AFSATCOM

	AFRU			
	SAMPLE	7^T-C	7/1-/	777-6
Interval Percentages	gp0016	9D0017	gp0018	gp0019
	13 %	14 %	13 %	%
Other:	87 %	8 98	87 %	100 %
group:	*18	35*	*47*	*0

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'AFOMS (AETC) Randolph AFB TX'

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V0104 Fixed communication sys use/oper - Global HF Systems

	118 gp0019	23 % 0 %		
5-LVL 7-LVL	920017 920018	. 17 % 2		
TOTAL	SAMPLE 9D0016	20 %	% 08	* 4.8
	. Percentages		Other:	droup:
	Interval	Yes		Total in group:

V0105 Fixed communication sys use/oper - Global Weather Intercept Program (GWIP)

V0106 Fixed communication sys use/oper - Milstar

7-LVL	gp0017 gp0018 gp0019	80 %8	100 %	47*
AFRC TOTAL SAMPLE	gp0016	1 %	% 66	87*
	Interval Percentages		Other:	group:
	Interval	Yes		Total in group:

V0107 Fixed communication sys use/oper - SITFAA

	AFRC				
	TOTAL	5-LVL	7-LVL	9-LVL	
	SAMPLE				
Interval Percentages	9D0016	gp0017	9D0018	gp0019	
Yes	% 0	%	0	%	
Other:	100 %	100 %	100 %	100 %	
Total in group:	*18	35*	47*	ţņ *	

Background info - 3C1X1 AFRC Equip DAFSC Groups	
d info - 3C1X1 AFRC Equip	Groups
d info - 3C1X1 AFRC	DAFSC
d info - 3C1X1	Equip
d info -	AFRC
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יט	1
Background	info
	Background

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'AFOMS (AETC) Randolph AFB TX'

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		7-LVL		gp0018
ner		5-LVL		gp0017
use/oper - Ot	AFRC	TOTAL	SAMPLE	9D0016
70108 Fixed communication sys use/oper - Other				sentages
V0108 Fixed c				Interval Percentages

9-LVL gp0019

V0109 Deployable communications systems use/operate - None

0 % 100 % 5*

% % 474 *74

11 % 89 % 35*

7 % 93 % 87*

Total in group:

Other:

Yes

					10	
	9-LVL		9D0019	8 09	40 %	ů *
	7-LVL		gp0018	36 %	74 %	47*
	. 7		_	%	₩	
	5-LVL		gp0017	29 %	71	354
AFRC	TOTAL	SAMPLE	gp0016	29 %	71 %	*18
			Interval Percentages		Other:	Total in group:
			val			r.
			Inter	Yes		Total

V0110 Deployable communications systems use/operate - AFSATCOM

9-LVL	gp0019	20 %	80 %	2*
7-LVL	gp0018	38 %	62 %	47*
5-LVL	gp0017	34 %	% 99	35*
AFRC TOTAL SAMPLE	920016	36 %	% 79	*78
	Interval Percentages	Yes		Total in group:

V0111 Deployable communications systems use/operate - HF Mobile Systems

	9-LVL	gp0019	20 %	80 %	*5
		gp0018	% 99	34 %	*47
	5-LVL	gp0017	4. %	46 %	35*
AFRC	TOTAL	gp0016	59 %	41 %	*44
		Interval Percentages		Other:	Total in group:
		Inter	Yes		Total

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'Occupational Analysis Program'
'AFOMS (AETC) Randolph AFB TX'

V0112 Deployable communications systems use/operate - Milstar

AFRC
TOTAL 5-LVL 7-LVL 9-LVL
SAMPLE
Interval Percentages gp0016 gp0017 gp0019
Yes
Other: 99% 97% 100% 100%
Total in group: 87* 35* 47* 5*

V0113 Deployable communications systems use/operate - MICK/WICP

V0114 Deployable communications systems use/operate - Mystic Star

V0115 Deployable communications systems use/operate - Special Operations

S-LVL 7-LVL 9-LVL	gp0017 gp0018 gp0019	%0 %9 %6	91 % 94 % 10	47*
AFRC	SAMPLE gp0016	7 %	93 %	*18
	Interval Percentages	Ke s	Other:	fotal in group:

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V0116 Deployable communications systems use/operate - Other

Interval Percentages	TOTAL SAMPLE 920016	5-LVL gp0017	7-LVL 9p0018	gp0019
	% 10 17	17 %	15 %	20 %
	84 %	83 %	82 %	80 %
	18	35	47*	2*

V0117 Frequency bands use - None

AFRC	TOTAL	SAMPLE Interval Percentages gp0016	8 42	% 94	*44
	5-LVL 7-LVL	gp0017 gp0018		77 % 77	
	7A7-6	OI .	26 % 20 %		

V0118 Frequency bands use - HF

3-LVL	gp0019	808		
7-LVL	gp0018	% 99	34 %	47*
5-LVL	gp0017	77 %	23 %	35*
AFRC TOTAL SAMPLE	gp0016	71 %	29 %	*4.8
	Interval Percentages	Yes	Other:	Total in group:

V0119 Frequency bands use - Very High Frequency (VHF)

		AFRC				
		TOTAL	5-LVL	7-LVL	9-LVL	
Interval P	Interval Percentages	gp0016	gp0017	gp0018	gp0019	
Yes		38 %	% 04	38 %	20 %	
0)ther:	62 %	% 09	62 %	808	
Total in group:	roup:	*42	35*	47*	* 10	

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VS0017		9-LVL	gp0019	20 %	80 %	* \(\omega\)
		7-LVL	gp0018	30 %	20 %	47*
OAFSC Groups	ncy (UHF)	5-LVL	gp0017	46 %	54 %	35*
Background info - 3C1X1 AFRC Equip DAFSC Groups	- Ultrahigh Freque	AFRC	SAMPLE gp0016	36 %	% 79	* 4.8
Background info -	V0120 Frequency bands use - Ultrahigh Frequency (UHF)		Interval Percentages		Other:	Total in group:
varsum	V0120		Interv	Yes		Total

V0121 Frequency bands use - Super High Frequency (SHF)

9-LVL	gp0019	%	100 %	ν *	
7-LVL	gp0018	%	91 %	47*	
5-LVL	gp0017	11 %	8 8 %	35*	
TOTAL	SAMPLE 9D0016	%	91 %	* 4.8	
	Interval Percentages	Yes	Other:	Total in group:	

V0122 Frequency bands use - Extremely High Frequency (EHF)

9-LVL	gp0019	%	100 %	ψ *
7-LVL	gp0018	8	% 86	*47*
5-LVL	9D0017	8	91 %	35*
TOTAL	gp0016	N %	95 %	* 4.8
	Interval Percentages	Yes	Other:	Total in group:

V0123 Frequency bands use - Other

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'AFOMS (AETC) Randolph AFB TX'

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V0124 Communications modes use - None

9-LVL	gp0019	20 %	% 08	ښ *
7-LVL	gp0018	17 %	83 %	47*
5-LVL	gp0017	14 %	% 98	35*
AFRC TOTAL SAMPLE	920016	16 %	84 %	* 4.8
	Interval Percentages	Yes	Other:	Total in group:

V0125 Communications modes use - Amplitude Modulation (AM)

9-LVL	gp0019	%	100 %	*
7-LVL	gp0018	34 %	% 99	47*
5-LVL	gp0017	34 %	% 99	35*
AFRC TOTAL SAMPLE	gp0016	32 %	% 89	*18
	Interval Percentages		Other:	group:
	Interval	Yes		Total in

V0126 Communications modes use - Data Transmission

5-LVL 7-LVL 9-LVL	gp0017 gp0018 gp0019	60 % 40 % 40 %	% 09	47*
AFRC TOTAL 5-		48 %	52 %	87*
	Interval Percentages		Other:	group:
	nterval	80	Other:	otal in

V0127 Communications modes use - Demand Assigned Multiple Access (DAMA)

9-LVL	gp0019	20 %	% 08	υ *
7-LVL	gp0018	45 %	25 %	*7.
5-LVL	gp0017	% 94	54 %	35*
AFRC TOTAL SAMPLE	gp0016	44 %	26 %	* 4
	Interval Percentages	Yes	Other:	Total in group:

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'AFOMS (AETC) Randolph AFB TX'

V0128 Communications modes use - Frequency Modulation (FM)

AFRC	TOTAL 5-LVL 7-LVL SAMPLE		41% 46% 43%	24 %	35*
		Interval Percentages		Other:	n group:
		Interv	Yes		Total in

V0129 Communications modes use - Have Quick

		%	%		
9-LVL	gp0019	20 %	80	*in	
7-LVL	gp0018	19 %	81 %	47*	
.7	_	%	%		
5-LVI	gp0017	20 %	80	35,	
TOTAL	SAMPLE 9D0016	20 %	% 08	*44	
	Interval Percentages		Other:	Total in group:	
	val			i.n	
	Inter	Yes		Total	

V0130 Communications modes use - Independent Sideband (ISB)

	5-LVL 7-LVL	6 gp0017 gp0018 gp0019	*	8 89 % 96 % 100 %	35* 47*
AFR	TOTAL	Interval Percentages gp001	L		Fotal in group: 87

V0131 Communications modes use - Lower Sideband (LSB)

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V0132 Communications modes use - Milstar Waveform

V0133 Communications modes use - Single Sideband (SSB)

9-LVL	gp0019	%	100 %	w
7-LVL	920018	40 %	% 09	47*
5-LVL	gp0017	46 %	54 %	35*
AFRC	SAMPLE 9D0016	40 %	% 09	* 18
	Interval Percentages		Other:	group:
	Interval	Yes		Total in group:

V0134 Communications modes use - Upper Sideband (USB)

9-LVL	gp0019	% 09	40 %	رى *
7-LVL	gp0018	40%	51 %	47*
5-LVL	gp0017	43 %	27 %	35*
AFRC TOTAL SAMPLE	gp0016	47 %	53 %	87*
	Interval Percentages		Other:	group:
	Interval	Yes		Total in group:

V0135 Communications modes use - Other

	AFRC				
	TOTAL	5-LVL	7-LVL	9-LVL	
Interval Percentages	920016	gp0017	920018	gp0019	
Yes	% u	w %	%	% 0	
Other:	% 26	% 16	94 %	100 %	
Total in group:	*18	35*	*47*	Ω*	

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V0136 Mobile comm systems use/opr - None

7-LVL	gp0017 gp0018 gp(25 % 23 % 23 % 60 %	77 % 77 %	35* 47*
TOT	Interval Percentages gp000	2	Other:	Total in group: 8

V0137 Mobile comm systems use/opr - International Maritime Satellites (INMARSAT)

7-LVL 9p0018 30 % 70 %

V0138 Mobile comm systems use/opr - Milstar

V0139 Mobile comm systems use/opr - Radios, Backpack

	9-LVL		gp0019	20 %	80 %	*0
	7-LVL		gp0018	45 %	55 %	* 47 *
	5-LVL		gp0017	% 42	46 %	35*
AFRC	TOTAL	SAMPLE	gp0016	47 %	53 %	*44
			Interval Percentages		Other:	group:
			Interval	Yes		Total in group:

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V0140 Mobile comm systems use/opr - Radios, Handheld

Interval Percentages	TOTAL SAMPLE 920016	5-LVL 9P0017	7-LVL gp0018	9-LVL 9p0019
Yes	% 09	63 %	25%	
Other:	40 %	37 %	38 %	80 %
Total in group:	*18	35*	* 47*	

V0141 Mobile comm systems use/opr - Satellite Communications (SATCOM)

9-LVL	9D0019	20 %	80 %	*
7-LVL	920018	47 %	53 %	47*
5-LVL	gp0017	51 %	49 %	35*
TOTAL	SAMPLE 9D0016	47 %	53 %	*44
	Interval Percentages		Other:	group:
	Interval	Yes		Total in

V0142 Mobile comm systems use/opr - Transceivers, Portable

	9-LVL	gp0019	%	100 %	*
	7-LVL	gp0018	57 %	43 %	*7*
	5-LVL	gp0017	54 %	46 %	35*
AFRC	TOTAL	SAMPLE gp0016	53 %	47 %	*44
		Interval Percentages		Other:	group:
		Interval	Уев		Total in

V0143 Mobile comm systems use/opr - Transceivers, Vehicular

3-LVL	gp0019	% 0		
7-LVL	gp0018	28 %	72 %	*47*
5-LVL	gp0017	26 %	74 %	35*
AFRC TOTAL	gp0016	25 %	75 %	*18
	Interval Percentages		Other:	Total in group:
	Interva	Yes		Total in

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V0144 Mobile comm systems use/opr - Other

Interval Percentages Yes	TOTAL SAMPLE SP0016	5-LVL gp0017	7-LVL gp0018	9-LVL gp0019
Other:	95 %	% 46	% 96	100 %
Total in group:	*18	35*	47*	*5

V0145 Comm equip use/opr - None

	9-LVL		gp0019	%	100 %	*0
	7-LVL		gp0018	68	% 86	47*
	5-LVL		gp0017	%	91 %	35*
AFRC	TOTAL	SAMPLE	9D0016	5 %	95 %	87*
			Interval Percentages		Other:	group:
			Interval	Yes		Total in group:

V0146 Comm equip use/opr - Advanced Data Controllers (ADCs)

V0147 Comm equip use/opr - Automated Communications Management Systems (ACMSs)

AFRC	TOTAL 5-LVL 7-LVL 9-LVL SAMPLE	gp0016 gp0017		97 % 100 % 94 %	+110
		Interval Percentages		Other:	
		Interval	res		

Groups
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Comm eq
V0148

9-LVL 9p0019	80 8 24 % 80 %
7-LVL gp0018	43 % 57 % 47*
5-LVL gp0017	23 % 77 % 35*
AFRC TOTAL SAMPLE GD0016	33 % 67 % 87*
Interval Percentages	Yes Other: Total in group:

V0149 Comm equip use/opr - Communication Planning Tools

V0150 Comm equip use/opr - Computer Equipment

AFRC TOTAL 5-LVL 7-LVL SAMPLE	gp0016 gp0017 gp0018	% 99	31 % 34 % 26 %	35*
	Interval Percentages	Yes	Other:	Fotal in group:

V0151 Comm equip use/opr - Cryptographic Equipment

	AF RC				
	TOTAL	5-LVL	7-LVL	9-LVL	
	SAMPLE				
Interval Percentages	gp0016	gp0017	gp0018	gp0019	
Yes	% 79	63 %	% 89	40 %	
Other:	36 %	37 %	32 %	% 09	
Potal in group:	*18	30*	47*	*0	

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V0152 Comm equip use/opr - Defense Message Systems (DMSs)

AFRC TOTAL 5-LVL 7-LVL 9-LVL SAMPLE GD0016 GD0017 GD0019 GD0019 Yes 11 % 9 % 15 % 0 % Total in group: 87 % 35 % 47 % 5 *						
AFRC TOTAL 5-LVL 7- SAMPLE GD0016 GD0017 GD0 11 % 9 % 89 % 91 % 87 * 35 *		9-LVL	gp0019	%	100 %	2*
AFRC TOTAL 5- SAMPLE SAMPLE GP0016 GP0 11 % 89 % 87*		7-LVL	gp0018	15 %	85 %	47*
TT TTC SAN Cages gp(5-LVL	gp0017	9%	91 %	35*
Interval Percentages Yes Other: Total in group:	AFRC	TOTAL	SAMPLE 9P0016	11 %	% 68	87*
Interval Yes Total in			Percentages		Other:	group:
			Interval	Yes		Total in

V0153 Comm equip use/opr - Facsimile Equipment

'YE	19	20 %	% 0	*	
9-LVL	gp0019	73	00		
7-LVL	gp0018	45 %	55 %	* 47 *	
د.	_	%	%	*	
5-LV	9D0017	43 %	57	35	
TAL	SAMPLE FP0016	43 %	57 %	87*	
J.	SAN				
	Interval Percentages		ther:	group:	
			0	in g	
	COLV	70		Total in	
	In	Yes		To	

V0154 Comm equip use/opr - Global Positioning Satellites (GPSs)

9-LVL	gp0019	20 %	80 %	* 10
7-LVL	gp0018	21 %	% 64	47*
5-LVL	gp0017	11 %	8 68	35*
AFRC TOTAL	gp0016	17 %	83 %	*44
	Interval Percentages		Other:	group:
	Interval	Yes		Total in group:

V0155 Comm equip use/opr - Land Mobile Radios (LMRs)

	AF AC				
	TOTAL	5-LVL	7-LVL	9-LVL	
	SAMPLE				
Interval Percentages	9D0016	gp0017	gp0018	gp0019	
Yes	% 69	71 %	20 %		
Other:	31 %	29 %	30 %		
Total in group:	*28	35*	*44		

Groups
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V0156 Comm equip use/opr - LMR Repeaters

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	AFRC				
	TOTAL	5-LVL	7-LVL	9-LVL	
	SAMPLE				
Interval Percentages	gp0016	gp0017	gp0018	gp0019	
Yes	39 %	34 %	45 %	20 %	
Other:		% 99	55 %		
Total in group:	*18	35*	47*	*	
V0157 Comm equip use/opr - Mo	- Mobile Antenna Systems	stems			
	AFRC				
	TOTAL	5-LVL	7-LVL	9-LVL	
Interval Percentages	9D0016	gp0017	gp0018	gp0019	
Yes	% 09	57 %	% 49	40 %	
Other:	40 %	43 %	36 %	% 09	
Total in group:	87*	35*	47*	5	
	TOTAL	5-LVL	7-LVL	9-LVL	
Interval Percentages	gp0016	gp0017	9D0018	920019	
Yes				% o	
Other:	20 %	20 %	76	20 %	
Total in group:	*18	35*	*74	* m	
V0159 Comm equip use/opr - Ra	Radio Equipment				
	AFRC				
	TOTAL	5-LVL	7-LVL	3-LVL	
	SAMPLE				
Interval Percentages	gp0016	gp0017	gp0018	gp0019	
Yes	20 %	74 %	89	% 09	
Other:	30 %	26 %	32 %	40 %	
Total in group:	87*	35*	* 47 *	*	

TOTAL 5-LVL 7-LVL 9-LVL SAMPLE	gp0016 gp0017 gp0018 gp0019	13 % 11 % 15 % 0 %	89 % 85 %	35* 47*
	Interval Percentages		Other:	aroup:
	terval	Yes	Other:	tal in

V0161 Comm equip use/opr - Remote Monitoring Systems

5-LVL 7-LVL 9-LVL gp00119 gp00119 26 % 13 % 0 % 74 % 87 % 100 % 35* 47* 5*
5
9-LVL 9P0019 0 % 100 % 5*

V0162 Comm equip use/opr - Satellite Communications Equipment

7-LVL	gp0017 gp0	49 % 46 % 55 % 20 %	54 % 45 %	35*
	Interval Percentages	Yes	Other:	lotal in group:

V0163 Comm equip use/opr - Scanners

	9-LVL	gp0019	%	100 %	* 10
	7-LVL	gp0018	26 %	74 %	47*
	5-LVL	gp0017	17 %	83 %	35*
AFRC	TOTAL	gp0016	21 %	% 61	* 18
		Interval Percentages		Other:	group:
		Interval 1	Yes		Total in group:

Groups
DAFSC
Equip
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V0164 Comm equip use/opr - Secured Telephones

	7 7 7	gp0019	% 09	40 %	۲n *
	7.7-/	gp0018	82 %	15 %	47*
1	7A7-C	gp0017	63 %	37 %	35*
AFRC	SAMPLE	gp0016	75 %	25 %	87*
		Interval Percentages		Other:	n group:
		Interva	Yes		Total in

V0165 Comm equip use/opr - Switchboard Equipment

		TOTAL.	5-1.77.	7-137	0-1.77	
		SAMPLE				
Interval Percentages	srcentages	9D0016	gp0017	gp0018	9p0019	
Yes		ru %	%	4	%	
4	Other:	95 %	94 %	% 96	100 %	
Total in group:	:dno:	87*	35*	47*	* 6	
70166 Comm	VO166 Comm equip use/opr - Tape Recorders	Recorders				
		AFRC	i L	ŀ	į	
		SAMPLE	77A77-C	7.7-/	7A-FA	
Interval Pe	Percentages	gp0016	gp0017	gp0018	gp0019	
Yes		7 %	w %	11 %	% 0	
9	Other:	93 %	8 46	% 68	100 %	
Total in group:	:dno:	87*	35*	47*	ال *	

V0167 Comm equip use/opr - Telephones

	9-LVL	gp0019	% 08	20 %	*
	7-LVL 9	gp0018 gr	83 %	17 %	47*
	S-LVL	920017	63 %	37 %	35*
AFRC	TOTAL	gp0016	75 %	25 %	* 4 4 8
		Interval Percentages		Other:	group:
		Interval	Yes	Other:	Total in

varsum

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V0168 Comm equip use/opr - Time Distribution Subsystem Preprocessors (TDSPPs)

	9-LVL		9D0019	%	700 %	w *
	7-LVL		gp0018	%	100 %	47*
	5-LVL		gp0017	%	100 %	35*
AFRC	TOTAL	SAMPLE	gp0016	%	100 %	87*
			Interval Percentages	Yes	Other:	Total in group:

V0169 Comm equip use/opr - Transmission Security (TRANSEC) Equipment

Interval Percentages Yes	TOTAL SAMPLE GP0016	5-LVL gp0017	7-LVL 9D0018	9-LVL 9D0019
Other:	% 08	80 %	79 %	100 %
tal in group:	*18	35*	47*	*50

V0170 Comm equip use/opr - Other

5-LVL 7-LVL 9-LVL	9D0017 9D0018 9D0019		94 % 96 % 80	47*
TOTAL	gp0016	% 9	% 76	87*
	Interval Percentages	Yes	Other:	tal in group:

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Number of Members: 10

GP0091

Radio Communications Systems Reported AFSC(s): 3C1X1

---- Print GROUP/STAGE Job Descriptions ----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Duty Level Job Description

Duty

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		Sorted	
	Number	Average Percent	Cumulative Average
	of Tasks	Time Spent by	Percent Time Spent
	in Duty	All Members	by All Members
PERFORMING TRAINING ACTIVITIES	20	39.78	39.79
PERFORMING MANAGEMENT AND SUPERVISORY ACTIVITIES	55	39.72	79.51
PERFORMING GENERAL ADMINISTRATIVE AND TECHNICAL ORDER	37	9.16	88.67
(TO) SYSTEM ACTIVITIES			
PERFORMING MOBILITY AND CONTINGENCY ACTIVITIES	39	2.42	91.09
PERFORMING RADIO OPERATIONAL PROCEDURES	43	1.63	92.72
CONFIGURING RADIO EQUIPMENT	27	1.63	94.36
SETTING UP RADIO EQUIPMENT	32	1.53	95.89
TROUBLESHOOTING RADIO EQUIPMENT	17	.87	96.75
PERFORMING GENERAL SUPPLY AND EQUIPMENT ACTIVITIES	12	94.	97.52
MAINTAINING RADIO EQUIPMENT	15	.72	98.24
PERFORMING COMBAT CREW COMMUNICATIONS ACTIVITIES	17	.71	98.95
PERFORMING MILSTAR SATELLITE COMMUNICATIONS ACTIVITIES	29	.63	99.58
PERFORMING SATELLITE COMMUNICATIONS (SATCOM)	27	.42	100.00
ACTIVITIES			

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Number of Members:

GP0091

Radio Communications Systems Reported AFSC(s): 3C1X1

---- Print GROUP/STAGE Job Descriptions ----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Task Level Job Description

Sorted

		Percent or	Avg Pct Time	Avg Pct Time	Cumulative Avg	Task
		Members	Spent by Mbrs	Spent by	Pot Time Spent	Sed
Task	Task Statement	Performing	Performing	All Members	by All Members	Num
M0325	Counsel subordinates concerning personal matters	90.00	4.77	4.29	4.29	
L0309	Evaluate progress of trainees	100.00	4.05	4.05	8.34	
L0300	Conduct on-the-job training (OJT)	90.00	4.40	3.96	12.30	
M0367	Write or indorse military performance reports	70.00	5.31	3.72	16.01	
M0339	Establish organizational policies, such as operating	70.00	4.75	3.32	19.34	Ŋ
	instructions (OIs) or standard operating procedures					
L0308	Evaluate effectiveness of training programs, plans, or procedures	80.00	4.14	3.32	22.65	
T.0312	Maintain training records or files	90.00	3,65	3.29	25.94	
L0302	Determine training requirements	80.00	3.90	3.12	29.06	
L0301	Counsel trainees on training progress	80.00	3.89	3.11	32.17	
M0368	Write recommendations for awards or decorations	70.00	4.28	3.00	35,16	10
L0297	Brief personnel concerning training programs or	70.00	3.85	2.70	37.86	
	matters					
L0304	Develop training programs, plans, or procedures	00.09	3.84	2.31	40.17	
M0347		70.00	3.29	2.30	42.47	
	reclassification, or special awards					
M0324	Conduct supervisory performance feedback sessions	00.09	3.83	2.30	44.77	
L0314	Prepare job qualification standards (JQSs)	20.00	4.12	2.06	46.83	15
L0313	Personalize lesson plans	40.00	5.06	2.03	48.85	
M0353	Interpret policies, directives, or procedures for	00.09	3.12	1.87	50.73	
	subordinates					
L0311	Inspect training materials or aids for operation or	20.00	3.60	1.80	52.53	
		6		1	1	
M0340	Establish performance standards for subordinates	20.00	3.41	1.11	54.23	
M0352	Inspect personnel for compliance with military standards	60.00	2.60	1.56	55.79	20
10306	Develop or procure training materials or aids	40.00	3.89	1.55	57.35	
M0363	Schedule personnel for TDY assignments, leaves, or	40.00	3.48	1.39	58.74	
	passes					
M0350	Initiate actions required due to substandard	40.00	3.45	1.38	60.12	
	performance of personnel					

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Number of Members:

L0307 D0105

Task M0323 L0296 K0292 I0216 M0321 M0346 M0369 L0305 L0310 L0299 M0317 M0365 A0029 I0217

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	Percent of	Avg Pct Time	Avg Pct Time	Cumulative Avg	Task
	Members	Spent by Mbrs	Spent by	Pct Time Spent	Seg
Task Statement	Performing	Performing	All Members	by All Members	Num
Conduct supervisory orientations for newly assigned	50.00	2.71	1.36	61.47	
personnel					
Establish or maintain study reference files	40.00	3,35	1.34	62.82	25
Prepare messages using Automatic Digital Network	30.00	3.98	1.19	64.01	
(AUTODIN) or Defense Message Service (DMS) format					
Administer or score tests	40.00	2.91	1.16	65.17	
Process classified or COMSEC materials or documents at	20.00	5.76	1.15	66.33	
deployed locations					
Initiate classified reports, messages, or documents	20.00	5.26	1.05	67.38	
Conduct self-inspections or self-assessments	30.00	3.27	86.	68.36	30
Evaluate personnel for compliance with performance	30.00	3.14	.94	69.30	
standards					
Write replies to inspection reports	30.00	3.10	.93	70.23	
Develop written tests	30.00	2.98	68.	71.13	
Evaluate training methods or techniques of instructors	30.00	2.98	68.	72.02	
Conduct formal course classroom training	10.00	8.74	.87	72.90	35
Assign personnel to work areas or duty positions	20.00	4.31	98.	73.76	
Write job or position descriptions	30.00	2.79	.84	74.59	
Thine receivers, transceivers, or transmitters	20.00	4.14	.83	75.42	
Initiate requests for temporary duty (TDY) orders	20.00	3.95	.79	76.21	
Change receiver, transceiver, or transmitter	10.00	7.81	.78	76.99	40
frequencies manually or by remote control					
Adjust antenna tuning units	10.00	7.81	.78	77.77	
Maintain administrative files	30.00	2.53	.76	78.53	
Initiate or maintain standby rosters or workcenter	20.00	3.59	.72	79.25	
pyramid recall rosters					
Transport classified or COMSEC materials or documents	20.00	3.54	.71	96-64	

B0033 I0219 I0218 I0240

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Number of Members: 166

GB0029

Radio Communications Systems Reported AFSC(s): 3C1X1

---- Print GROUP/STAGE Job Descriptions -----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Duty Level Job Description

Duty

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		Sorted	
	Number	Average Percent	Cumulative Average
	of Tasks	Time Spent by	Percent Time Spent
	in Duty	All Members	by All Members
PERFORMING GENERAL ADMINISTRATIVE AND TECHNICAL ORDER	37	27.01	27.01
	1		;
PERFORMING COMBAT CREW COMMUNICATIONS ACTIVITIES	1.7	24.78	51.80
PERFORMING MANAGEMENT AND SUPERVISORY ACTIVITIES	55	13.42	65.22
PERFORMING TRAINING ACTIVITIES	20	10.33	75.55
SETTING UP RADIO EQUIPMENT	32	7.11	82.66
PERFORMING MOBILITY AND CONTINGENCY ACTIVITIES	39	4.77	87.43
PERFORMING GENERAL SUPPLY AND EQUIPMENT ACTIVITIES	12	4.44	91.87
PERFORMING MILSTAR SATELLITE COMMUNICATIONS ACTIVITIES	29	2.46	94.33
MAINTAINING RADIO EQUIPMENT	15	1.97	96.30
TROUBLESHOOTING RADIO EQUIPMENT	17	1.48	97.78
PERFORMING RADIO OPERATIONAL PROCEDURES	43	1.07	98.84
CONFIGURING RADIO EQUIPMENT	27	.67	99.52
PERFORMING SATELLITE COMMUNICATIONS (SATCOM)	27	.48	100.00
ACTIVITIES			

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Number of Members:

Radio Communications Systems Reported AFSC(s): 3C1X1

---- Print GROUP/STAGE Job Descriptions ----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Task Level Job Description

		Percent of	Avg Pct Time	Avg Pct Time	Cumulative Avg	Task
Task	Task Statement	Members Performing	Spent by Mbrs Performing	Spent by All Members	Pct Time Spent by All Members	Seq
I0212	Destroy classified or COMSEC materials or documents	86.75	3.68	3.19	3.19	
10213	Establish or maintain accountability records for	84.34	3.64	3.07	6.26	
I0222	Maintain security or COMSEC forms for safes,	84.94	3.44	2.93	9.19	
	containers, or rooms					
F0147	Issue, load, or retrieve cryptographic equipment	77.71	3.67	2.85	12.04	
10239	Store classified or COMSEC materials or documents,	77.11	3.50	2.70	14.74	IJ
	other than at deployed locations					
A0008	Key or zeroize secure cryptographic systems	77.71	3.34	2.59	17.34	
F0135	Assemble, issue, retrieve, or break down daily	68.07	3.73	2.54	19.88	
	training communication kits					
F0136	Assemble, issue, retrieve, or break down exercise or	69.88	3.26	2.28	22.16	
	contingency conventional communication kits					
F0148	Issue or retrieve Identification Friend or Foe (IFF)	71.08	3.20	2.28	24.43	
	or Special Identification Feature (SIF) codes					
I0228	Prepare administrative, classified, or COMSEC	73.49	2.97	2.18	26.62	10
	materials or documents for mailing, transporting, or					
	issue					
F0151	Review flying schedules	69.28	3.11	2.16	28.77	
A0030	Verify keying of cryptographic equipment	65.66	3.25	2.13	30.91	
F0139	Brief aircrews on communications procedures	70.48	2.86	2.02	32.92	
F0138	Assemble, issue, retrieve, or update flight	60.84	3.17	1.93	34.85	
	information publication (FLIP) bags					
I0240	Transport classified or COMSEC materials or documents	72.89	2.53	1.84	36.69	15
F0137	*	59.04	2.41	1.43	38.12	
	integrated operations plan (SIOP) communication kits					
F0146	Issue, load, retrieve or zeroize transfer modules	43.37	3.03	1.31	39.43	
I0219	Maintain administrative files	57.83	2.17	1.26	40.69	
10227	Perform two-person integrity (TPI) procedures for top	40.96	3.01	1.23	41.92	
	Secret mareriars	4		1		
K0292	Process classified or COMSEC materials or documents at deployed locations	20.00	2.34	1.17	43.09	20
A0005	Connect or disconnect cryptographic equipment	39.76	2.86	1.14	44.23	
T.0200	Conduct on the deby trades (OTH)	5E 42	2.04	4.7.	75 36	

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Number of Members:

GP0059

		100000	Avg Pct Time	Avg Pct Time		Task
		Members	Spent by Mbrs	Spent by	Pot Time Spent	Sed
Task	Task Statement	Performing	Performing	All Members	by All Members	Num
10215	Identify and report suspected security compromises	66.87	1.67	1.11	46.47	
F0142	Conduct SIOP or safe passage communications training	48.80	2.24	1.09	47.56	
10229	Prepare reports of security or COMSEC violations	60.24	1.72	1.03	48.60	25
J0250	Inventory equipment, tools, parts, or supplies	42.17	2.41	1.02	49.62	
F0144	in.	45.18	2.09	.95	50.56	
L0312	Maintain training records or files	47.59	1.87	68.	51.45	
L0309	Evaluate progress of trainees	45.78	1.87	98.	52.31	
10216	Initiate classified reports, messages, or documents	40.96	2.02	.83	53.13	30
F0143	Construct or maintain combat mission folders (CMFs)	42.17	1.91	.80	53.94	
1.0301	Counsel trainees on training progress	44.58	1.80	.80	54.74	
F0141	Conduct exercise or contingency briefings or	40.96	1.87	.77	55.50	
F0150	Review air tasking documents	36.14	2.04	.74	56.24	
E0121	Identify cryptographic equipment malfunctions	34.94	2.06	.72	96.95	35
I0218	Initiate or maintain standby rosters or workcenter	38.55	1.80	69°	57.65	
	recall rosters					
F0145	Issue, load, or retrieve time standard modules (TSMs)	31.33	2.19	69.	58.34	
	to aircrews					
L0297	Brief personnel concerning training programs or	39.16	1.73	. 68	59.02	
H0205	Set up Communications Security (COMSEC) equipment	31.93	2.11	. 67	59.69	
L0304	Develop training programs, plans, or procedures	37.95	1.73	99*	60.35	40
L0306	Develop or procure training materials or aids	37.35	1.72	.64	66.09	
I0221	Maintain publications libraries, other than technical	35.54	1.79	. 64	61.63	
	order (TO) libraries					
L0302	Determine training requirements	40.36	1.57	. 63	62.27	
M0321	Conduct self-inspections or self-assessments	38.55	1.62	.63	62.89	
L0305		37.35	1.61	09.	63.49	45
J0251	Issue or log turn-ins of equipment, tools, parts, or	27.71	2.12	.59	64.08	
	supplies					
I0214	Extract call-signs	33.73	1.62	.55	64.63	
M0325	Counsel subordinates concerning personal matters	35.54	1.52	.54	65.17	
F0140	Conduct aircrew or missile crew premission briefings	31.33	1.72	.54	65.71	
	or postmission debriefings					
K0258	Brief deploying personnel	31.93	1.68	.54	66.24	20
I0220	Maintain data logs	28.31	1.88	.53	66.77	
J0248	Identify and report equipment or supply problems	36.75	1.40	.51	67.29	
C0068	Inspect communications equipment cables or cable	24.10	2.12	.51	67.80	
M0327	Determine or establish work assignments or priorities	31.93	1.58	.50	68.30	
M0339	Establish organizational policies, such as operating	31.33	1.58	.50	68.80	52
	erating r					
				•		
L0308	Evaluate effectiveness of training programs, plans, or	31.93	1.50	20	69.28	
	procedures	40		•		
H0192		24.10	F 1.08	20 0	07.60	
J0254	Pick up, deliver, or store equipment, tools, parts, or	27.72	1.72	4.	10.43	
M0340	supplies Establish performance standards for subordinates	28.92	1.64	.48	70.71	
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Number of Members: 166

GP0059

				Sorted		
		Percent of	Avg Pct Time	Avg Pct Time	Cumulative Avg	Task
		Members	Spent by Mbrs	Spent by	Pct Time Spent	Seg
Task	Task Statement	Performing	Performing	All Members	by All Members	Num
C0060	Change computer diskettes or tapes	32.53	1.46	.48	71.19	09
L0296	Administer or score tests	27.71	1.65	.46	71.64	
K0275	Inspect mobility bags or kits	25.90	1.77	.46	72.10	
M0367	Write or indorse military performance reports	28.92	1.58	.46	72.56	
M0348	Implement safety or security programs	26.51	1.69	.45	73.00	
M0319	Conduct general meetings, such as staff meetings,	27.11	1.65	.45	73.45	65
	briefings, conferences, or workshops					
M0324	Conduct supervisory performance feedback sessions	29.52	1.51	.45	73.90	
M0368	Write recommendations for awards or decorations	29.52	1.48	.44	74.33	
M0352	Inspect personnel for compliance with military	29.52	1.46	.43	74.76	
	standards					
M0332	Develop or establish work methods, procedures or	29.52	1.44	.43	75.19	
	schedules					
K0289	Prepare equipment for deployments	24.70	1.72	.42	75.61	70
F0149	Operate transfer module service sets (TMSS)	16.87	2.47	.42	76.03	
C0061	Change paper in high-speed printers	27.71	1.48	.41	76.44	
L0311	Inspect training materials or aids for operation or	27.71	1.42	.39	76.83	
	suitability					
M0363	Schedule personnel for TDY assignments, leaves, or	27.71	1.40	.39	77.22	
	passes					
J0246	Develop equipment checklists	27.71	1.39	.39	77.61	75
M0353	Interpret policies, directives, or procedures for	26.51	1.45	.38	77.99	
	subordinates					
I0232	Research marking or processing classified materials	22.89	1.65	.38	78.37	
	directives					
M0346	Evaluate personnel for compliance with performance	24.10	1.52	.37	78.73	
M0347	Evaluate personnel for promotion, demotion,	25.30	1.43	.36	79.10	
	reclassification, or special awards					
L0314	Prepare job qualification standards (JQSs)	21.69	1.67	.36	79.46	80
I0242	Update and post lists, such as access or operator aids	22.89	1.52	.35	79.81	

Number of Members: 109

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GP0063

Radio Communications Systems Reported AFSC(s): 3C1X1

---- Print GROUP/STAGE Job Descriptions ----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Duty Level Job Description

Duty

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Number Average Percent Cumulative Average Percent			Sorted	
of Tasks Time Spent by in Duty All Members TIES CAL ORDER 32 31.22 32 8.74 20 6.17 55 5.95 ES CUTIES 39 4.62 12 4.50 11.93 ACTIVITIES 29 1.86 17 1.24 4.5 27 4.4		Number	Average Percent	Cumulative Average
in Duty All Members TIES CAL ORDER 32 32.37 31.22 32 8.74 20 6.17 20 6.17 55 595 4.62 39 4.62 12 4.50 11.93 ACTIVITIES 29 11.93 4.5 27 4.44		of Tasks	Time Spent by	Percent Time Spent
TIES CAL ORDER 32 37 31.22 31.22 32 8.74 20 6.17 20 6.17 55 5.95 39 4.62 12 4.50 11.93 ACTIVITIES 17 1.24 43 27 44 11 44		in Duty	All Members	by All Members
ST 31.22 32 32 32 32 32 32 32		17	32.37	32.38
32 8.74 32 6.17 20 6.17 20 6.17 55 5.95 39 4.62 12 4.50 15 1.93 ACTIVITIES 29 1.24 43 .51 27 .45		37	31.22	63.60
32 8.74 20 6.17 20 6.17 20 6.17 ES ES 39 4.62 12 4.50 15 1.93 ACTIVITIES 29 1.24 43 .51 27 .44	(TO) SYSTEM ACTIVITIES			
TIES 55 6.17 ES 39 4.62 IN 4.62 IN 4.50 IN 1.93 ACTIVITIES 29 1.24 43 .51 27 .44	STIING UP RADIO EQUIPMENT	32	8.74	72.34
THES THES THES TOTALIES TOTALIES	SRFORMING TRAINING ACTIVITIES	20	6.17	78.51
**************************************		55	5.95	84.46
ACTIVITIES 12 4.50 15 1.93 ACTIVITIES 29 1.86 17 1.24 43 .51 27 .45	ERFORMING MOBILITY AND CONTINGENCY ACTIVITIES	39	4.62	89.08
ACTIVITIES 1.93 29 1.86 17 1.24 43 .51 27 .45	ERFORMING GENERAL SUPPLY AND EQUIPMENT ACTIVITIES	12	4.50	93.58
ACTIVITIES 29 1.86 17 1.24 43 .51 27 .45	LINTAINING RADIO EQUIPMENT	15	1.93	95.51
17 1.24 43 .51 27 .45	ERFORMING MILSTAR SATELLITE COMMUNICATIONS ACTIVITIES	29	1.86	97.37
27 .45	COUBLESHOOTING RADIO EQUIPMENT	17	1.24	98.61
27 .45	REFORMING RADIO OPERATIONAL PROCEDURES	43	.51	99.12
27	ERFORMING SATELLITE COMMUNICATIONS (SATCOM)	27	.45	99.56
27 44	ACTIVITIES			
	INFIGURING RADIO EQUIPMENT	27	. 44	100.00

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Number of Members: 109

GP0063

Radio Communications Systems Reported AFSC(s): 3C1X1

Reported AFSC(s): 3C1X1

---- Print GROUP/STAGE Job Descriptions

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Task Level Job Description

Sorted

		Percent of	Avg Pct Time	Avg Pct Time	Cumulative Avg	Task
		Members	Spent by Mbrs	Spent by	Pct Time Spent	Seg
Task	Task Statement	Performing	Performing	All Members	by All Members	Num
10212	Destroy classified or COMSEC materials or documents	86.24	4.73	4.08	4.08	
I0213	Establish or maintain accountability records for	84.40	4.64	3.92	8.00	
	classified or COMSEC materials or documents					
F0147	Issue, load, or retrieve cryptographic equipment	84.40	4.58	3.86	11.86	
I0222	Maintain security or COMSEC forms for safes,	83.49	4.39	3.66	15.52	
	containers, or rooms					
A0008	Key or zeroize secure cryptographic systems	82.57	4.21	3.48	19.00	IO.
F0135	Assemble, issue, retrieve, or break down daily	77.06	4.49	3.46	22.46	
	training communication kits					
I0239	Store classified or COMSEC materials or documents,	75.23	4.54	3.41	25.88	
	other than at deployed locations					
F0148	Issue or retrieve Identification Friend or Foe (IFF)	79.82	3.87	3.09	28.97	
	or Special Identification Feature (SIF) codes					
F0136	Assemble, issue, retrieve, or break down exercise or	77.98	3.92	3.05	32.02	
	contingency conventional communication kits					
F0151	Review flying schedules	77.98	3.72	2.90	34.92	10
I0228	Prepare administrative, classified, or COMSEC	73.39	3.83	2.81	37.73	
	materials or documents for mailing, transporting, or					
	issue					
A0030	Verify keying of cryptographic equipment	65.14	4.27	2.78	40.51	
F0139	Brief aircrews on communications procedures	77.98	3.37	2.63	43.14	
F0138	Assemble, issue, retrieve, or update flight	66.97	3.84	2.57	45.71	
	information publication (FLIP) bags					
I0240	Transport classified or COMSEC materials or documents	71.56	3.24	2.32	48.03	15
F0137	Assemble, issue, retrieve, or break down single	63.30	2.90	1.83	49.86	
	integrated operations plan (SIOP) communication kits					
F0146	Issue, load, retrieve or zeroize transfer modules	46.79	3.82	1.79	51.65	
I0227	Perform two-person integrity (TPI) procedures for top	37.61	4.10	1.54	53.19	
	secret materials					
A0005	Connect or disconnect cryptographic equipment	40.37	3.67	1.48	54.67	
K0292	Process classified or COMSEC materials or documents at	48.62	2.90	1.41	56.08	20
	deployed locations					
I0215	Identify and report suspected security compromises	63.30	2.08	1.32	57.39	
J0250	Inventory equipment, tools, parts, or supplies	40.37	3,25	1.31	58.71	

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Number of Members: 109

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				C. C. Tarack		
		Percent of	Avg Pct Time	Avg Pct Time	Cumulative Avg	Task
		Members	Spent by Mbrs	Spent by	Pct Time Spent	Sed
Task	Task Statement	Performing	Performing	All Members	by All Members	Mum
F0142	Conduct SIOP or safe passage communications training	48.62	2.66	1.29	60.00	
T0219	Maintain administrative files	43.12	2.76	1.19	61.19	
10229	Prepare reports of security or COMSEC violations	54.13	2.19	1.18	62.37	25
F0144	Create exercise or contingency communications FLIMSYs	47.71	2.44	1.16	63.53	
L0300	Conduct on-the-job training (OJT)	35.78	2.64	.95	64.48	
F0143	Construct or maintain combat mission folders (CMFs)	40.37	2.26	.91	65.39	
F0150		35.78	2.51	06.	66.29	
10216	Initiate classified reports, messages, or documents	30.28	2.91	.88	67.17	30
F0145	Issue, load, or retrieve time standard modules (TSMs)	33.94	2.57	.87	68.05	
	to aircrews					
E0121	Identify cryptographic equipment malfunctions	33.94	2.55	.87	68.91	
F0141	Conduct exercise or contingency briefings or	37.61	2.26	.85	69.76	
	deptretrigs					
H0205	Set up Communications Security (COMSEC) equipment	25.69	2.88	.74	70.50	
I0218	Initiate or maintain standby rosters or workcenter	29.36	2.48	.73	71.23	35
	pyramid recall rosters					
J0251	Issue or log turn-ins of equipment, tools, parts, or	24.77	2.92	.72	71.95	
L0312	Maintain training records or files	26.61	2.42	.64	72.60	
T0214	Extract call-signs	32.11	1.94	.62	73.22	
C0068	Inspect communications equipment cables or cable	22.02	2.81	.62	73.84	
	connections					
F0140	Conduct aircrew or missile crew premission briefings	30.28	2.02	.61	74.45	40
	or postmission debriefings					
F0149	Operate transfer module service sets (TMSS)	21.10	2.76	.58	75.03	
I0221	Maintain publications libraries, other than technical	23.85	2.33	.56	75.59	
	order (TO) libraries					
H0192	Perform manual key loading procedures	21.10	2.63	.55	76.14	
L0309	Evaluate progress of trainees	21.10	2.60	.55	76.69	
10220	Maintain data logs	19.27	2.80	.54	77.23	45
L0301	Counsel trainees on training progress	22.02	2.36	.52	77.75	
J0254	Pick up, deliver, or store equipment, tools, parts, or	22.02	2.35	.52	78.27	
	supplies					
J0248	Identify and report equipment or supply problems	26.61	1.92	.51	78.78	
K0275	Inspect mobility bags or kits	21.10	2.39	.50	79.28	
K0289	Prepare equipment for deployments	21.10	2.33	.49	77.67	20

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GP0067

Radio Communications Systems Reported AFSC(s): 3C1X1

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DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Duty Level Job Description

Duty

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		Sorted	
	Number	Average Percent	Cumulative Average
	of Tasks	Time Spent by	Percent Time Spent
	in Duty	All Members	by All Members
PERFORMING MANAGEMENT AND SUPERVISORY ACTIVITIES	55	27.70	27.71
PERFORMING GENERAL ADMINISTRATIVE AND TECHNICAL ORDER	37	18.96	46.67
(TO) SYSTEM ACTIVITIES			
PERFORMING TRAINING ACTIVITIES	20	18.28	64.96
PERFORMING COMBAT CREW COMMUNICATIONS ACTIVITIES	17	10.27	75.22
PERFORMING MOBILITY AND CONTINGENCY ACTIVITIES	39	5.06	80.28
PERFORMING GENERAL SUPPLY AND EQUIPMENT ACTIVITIES	12	4.32	84.61
SETTING UP RADIO EQUIPMENT	32	4.00	88.60
PERFORMING MILSTAR SATELLITE COMMUNICATIONS ACTIVITIES	29	3.59	92.19
PERFORMING RADIO OPERATIONAL PROCEDURES	43	2.13	94.33
MAINTAINING RADIO EQUIPMENT	15	2.05	96.38
TROUBLESHOOTING RADIO EQUIPMENT	17	1.94	98.33
CONFIGURING RADIO EQUIPMENT	27	1.12	99.45
PERFORMING SATELLITE COMMUNICATIONS (SATCOM)	27	.55	100.00
ACTIVITIES			

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Training Job

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Radio Communications Systems Reported AFSC(s): 3C1X1

----- Print GROUP/STAGE Job Descriptions -----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Task Level Job Description

Sorted

		Percent of	Avg Pct Time	Avg Pct Time	Cumulative Avg	Task
Task	Task Statement	Performing	Performing	All Members	by All Members	Mum
10222	Maintain security or COMSEC forms for safes,	87.72	1.73	1.52	1.52	
I0212	containers, or rooms Destroy classified or COMSEC materials or documents	87.72	1.72	1.51	3.03	
L0300	Conduct on-the-job training (OJT)	92.98	1.60	1.49	4.51	
L0309	Evaluate progress of trainees	92.98	1.55	1.44	5.96	
I0213	Establish or maintain accountability records for	84.21	1.71	1.44	7.40	ιń
	classified or COMSEC materials or documents					
I0219	Maintain administrative files	85.96	1.61	1.38	8.78	
L0312	Maintain training records or files	87.72	1.54	1.35	10.14	
L0301	Counsel trainees on training progress	87.72	1.53	1.34	11.48	
I0239	Store classified or COMSEC materials or documents,	80.70	1.66	1.34	12.81	
	other than at deployed locations					
L0302	Determine training requirements	82.46	1.42	1.17	13.99	10
L0304	Develop training programs, plans, or procedures	78.95	1.44	1.14	15.12	
L0306	Develop or procure training materials or aids	73.68	1.51	1.11	16.23	
L0305	Develop written tests	77.19	1.43	1.10	17.34	
M0321	Conduct self-inspections or self-assessments	80.70	1.36	1.10	18.43	
L0308	Evaluate effectiveness of training programs, plans, or	77.19	1.42	1.09	19.53	15
	procedures					
L0297	Brief personnel concerning training programs or	71.93	1.50	1.08	20.60	
	matters					
M0325	Counsel subordinates concerning personal matters	78.95	1.34	1.06	21.66	
M0319	Conduct general meetings, such as staff meetings,	64.91	1.53	66.	22.65	
	briefings, conferences, or workshops					
I0228	Prepare administrative, classified, or COMSEC	73.68	1.33	86.	23.64	
	materials or documents for mailing, transporting, or					
	issue					
M0367	Write or indorse military performance reports	68.42	1.41	96.	24.60	20
M0352	Inspect personnel for compliance with military standards	71.93	1.34	96.	25.56	
00000	and the first of the second of	17	70	-	4	
MO332	Develop of establish work methods, procedures of schedules	CE-T/	TC - T	*6.	76.30	
T0240	Transport classified or COMSEC materials or documents	75.44	1.24	46.	27.43	
M0340	Establish performance standards for subordinates	68.42	1.36	. 93	28.36	

A0008 M0327 A0030 M0324 M0368 F0139 M0348

F0147 M0353

Task

F0135

F0136 I0221 L0296 M0323 M0346

L0311

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			SOLUEGO		
	Percent of	Avg Pct Time	Avg Pct Time	Cumulative Avq	Task
	Members	Spent by Mbrs	Spent by	Pct Time Spent	Seq
Task Statement	Performing	Performing	All Members	by All Members	Num
Issue, load, or retrieve cryptographic equipment	64.91	1.42	.92	29.28	25
Interpret policies, directives, or procedures for	68.42	1.31	06.	30.18	
subordinates					
Key or zeroize secure cryptographic systems	68.42	1.31	06.	31.08	
Determine or establish work assignments or priorities	64.91	1.38	06°	31.98	
Verify keying of cryptographic equipment	66.67	1.34	68.	32.87	
Conduct supervisory performance feedback sessions	68.42	1.30	. 89	33.76	30
Write recommendations for awards or decorations	68.42	1.29	.88	34.64	
Brief aircrews on communications procedures	56.14	1.52	.85	35.50	
Implement safety or security programs	56.14	1.45	.81	36.31	
Evaluate personnel for promotion, demotion,	63.16	1.28	.81	37.11	
S.					
Assemble, issue, retrieve, or break down exercise or	54.39	1.47	.80	37.91	35
contingency conventional communication kits					
Maintain publications libraries, other than technical	57.89	1.37	.79	38.71	
order (TO) libraries					
Assemble, issue, retrieve, or break down daily	50.88	1.54	.78	39.49	
training communication kits					
Administer or score tests	52.63	1.48	.78	40.27	
Conduct supervisory orientations for newly assigned	66.67	1.16	.78	41.05	
personnel					
Evaluate personnel for compliance with performance standards	59.65	1.29	.77	41.82	40
Establish organizational policies, such as operating	56.14	1.37	.77	42.59	
an .					
	0		t	i c	
inspect training materials of aids for operation or suitability	09.60	7.78		43.35	
Personalize lesson plans	59.65	1.28	.76	44.12	
Evaluate training methods or techniques of instructors	56.14	1.34	.75	44.87	
Prepare reports of security or COMSEC violations	71.93	1.04	.75	45.62	45
Review flying schedules	52.63	1.40	.74	46.35	
Prepare job qualification standards (JOSs)	52.63	1.40	.74	47.09	
Establish or maintain study reference files	56.14	1.29	.73	47.82	
Identify and report suspected security compromises	73.68	86.	.73	48.54	
Issue or retrieve Identification Friend or Foe (IFF)	54.39	1.33	.72	49.26	50
or Special Identification Feature (SIF) codes					
Initiate classified reports, messages, or documents	61.40	1.17	.72	49.98	
Process classified or COMSEC materials or documents at	52.63	1.36	.72	50.70	
deployed locations					
Write replies to inspection reports	61.40	1.16	.71	51.41	
Conduct SIOP or safe passage communications training	49.12	1.45	.71	52.12	
Assemble, issue, retrieve, or update flight	49.12	1.40	69.	52.81	52
information publication (FLIP) bags					
Schedule personnel for TDY assignments, leaves, or	59.65	1.13	.67	53.48	
passes					
Change computer diskettes or tapes	47.37	1.41	.67	54.15	
Marito Lot on nomition descentations	77	7,1	. 65	00 74	

L0313 L0310 10229 F0151 L0314 L0307 F0148 I0216 K0292 M0369 F0142 F0138 C0060 M0365

M0363

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Number of Members:

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GP0067

	Members	Spent by Mbrs	Avg For Time Spent by	Pot Time Spent	Sag
Task Statement	Performing	Performing	All Members	by All Members	WmN.
,14	50.88	1.27	.65	55.45	
communication	10 17		3	00 93	9
Feriorm two-person integrity (TFI) procedures for top secret materials	15:1#	n	•	60.00	0
Evaluate job hazards or compliance with Air Force	52.63	1.22	.64	56.73	
Occupational Safety and Health (AFOSH) program					
Brief deploying personnel	50.88	1.23	.63	57.36	
Compile data for records, reports, logs, or trend	40.35	1.55	. 63	57.98	
Initiate or maintain standby rosters or workcenter	56.14	1,11	.63	58.61	
pyramid recall rosters					
Initiate actions required due to substandard	52.63	1.19	.62	59.23	65
performance of personnel	1	!			
Develop equipment checklists	52.63	1.17	. 62	59.85	
Conduct exercise or contingency briefings or debriefings	47.37	1.29	19.	60.46	
Determine or establish logistics requirements, such as	49.12	1.22	09.	61.05	
, supplies, or					
workspace		,		1	
Construct or maintain combat mission folders (CMFs)	45.61	1.31	09.	61.65	1
	43.86	1.25	.55	62.20	7.0
Assign sponsors for newly assigned personnel	50.88	1.07	.55	62.74	
Develop selt-inspection or selt-assessment program	49.12	1.10	40.	63.28	
Undate and nost lists, such as access or operator side	42.11	1.26	553	63.81	
Create exercise or contingency communications FLIMSYs	40.35	1.31	12	64.34	
Assign personnel to work areas or duty positions	40.35	1.30	533	64.87	75
Evaluate inspection report findings or inspection	36.84	1.42	.52	65.39	
Identify and report equipment or supply problems	56.14	.93	.52	65.91	
Maintain data logs	45.61	1.13	.52	66.43	
Coordinate maintenance of equipment with appropriate	52.63	.94	.50	66.93	
	•			;	1
Conduct staff assistance visits, inspections, or andits	35.09	1.37	84.	67.41	80
Conduct estate inenestions of emisment or facilities	35.09	1.36	48	67.89	
Research marking or processing classified materials	42.11	1.13	.48	68.36	
directives					
1)	38.60	1.23	.47	68.84	
Inventory equipment, tools, parts, or supplies	45.61	1.00	.46	69.29	
	35.09	1.30	.45	69.75	82
graphs, or charts					
Conduct formal course classroom training	33.33	1.35	.45	70.20	
Identify cryptographic equipment malfunctions	36.84	1.20	. 44	70.64	
Review air tasking documents	36.84	1.18	.43	71.08	
Don or doff chemical warfare personal protective	43.86	66.	.43	71.51	
clothing					
Initiate requisitions for equipment, tools, parts, or	45.61	.91	.42	71.92	90

M0326

F0143 H0205 M0318 M0331

J0246

K0258

10218 M0350

F0137 I0227 M0343

Task

A0005 J0250 I0225

M0320 I0232

M0322

J0248 J0220 J0245

T0242 F0144 M0317 M0342

L0299 E0121 F0150 K0273

J0249

Number of Members:

57

GP0067

		Percent of	Avg Pct Time	Sorted Avg Pct Time	Cumulative Avg	Tash
Task	Task Statement	Performing	Performing	All Members	by All Members	Num
10244	Write reports, such as after-action, outage, spectrum	36.84	1.12	.41	72.34	
F0146	interierence, or unit readiness Issue, load, retrieve or zeroize transfer modules	36.84	1.11	. 41	72.75	
I0243	Write minutes of briefings, conferences, or meetings	33.33	1.23	.41	73.16	
M0328	Develop inputs to mobility, contingency, disaster	40.35	1.01	.41	73.56	
	preparedness, or unit emergency or alert plans					
M0351	Initiate personnel action requests	42.11	96.	04.	73.97	95
I0214	Extract call-signs	36.84	1.09	04.	74.37	
M0354	Investigate accidents or incidents	38.60	1.04	.40	74.77	
F0140	Conduct aircrew or missile crew premission briefings	33.33	1.20	.40	75.17	
	or postmission debriefings					
J0254	Pick up, deliver, or store equipment, tools, parts, or supplies	38.60	1.03	.40	75.57	
C0061	Change paper in high-speed printers	35.09	1.12	.39	75.96	100
M0361	Review drafts of supplements or changes to directives,	36.84	1.07	.39	76.36	
	such as policy directives, instructions, or manuals					
L0315	Write training reports	31.58	1.24	.39	76.75	
M0341	Evaluate communications operations	31.58	1.21	.38	77.13	
L0303	Develop formal course curricula, plans of instruction	28.07	1.33	.37	77.50	
	(POIs), or specialty training standards (STSs)					
K0275	Inspect mobility bags or kits	35.09	1.05	.37	77.87	105
10208	Brief personnel on Non-secure Internet Protocol	35.09	1.02	.36	78.23	
	Routing Network (NIPRNET) or Secure Internet Protocol Routing Network (SIPRNET) usage					
M0356	Plan communications support for exercises or special	35.09	1.00	.35	78.58	
MOREA	Maria de de la contracta de la	24 56	1 43	4	70 03	
M0360	Review budget requirements	31.58	1.06	46	70.07	
E0119	Identify computer equipment malfunctions	31.58	1.06	34	79.60	110
H0192	Perform manual key loading procedures	29.82	1.11	.33	79.93	

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Number of Members:

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GP0093

Radio Communications Systems Reported AFSC(s): 3C1X1 ---- Print GROUP/STAGE Job Descriptions ----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Duty Level Job Description

Duty

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		Sorted	
	Number	Average Percent	Cumulative Average
	of Tasks	Time Spent by	Percent Time Spent
	in Duty	All Members	by All Members
PERFORMING MILSTAR SATELLITE COMMUNICATIONS ACTIVITIES	29	40.22	40.23
PERFORMING GENERAL ADMINISTRATIVE AND TECHNICAL ORDER	37	15.90	56.13
(TO) SYSTEM ACTIVITIES			
PERFORMING TRAINING ACTIVITIES	20	7.71	63.84
SETTING UP RADIO EQUIPMENT	32	6.33	70.17
TROUBLESHOOTING RADIO EQUIPMENT	17	5.26	75.43
PERFORMING SATELLITE COMMUNICATIONS (SATCOM)	27	4.83	80.26
ACTIVITIES			
CONFIGURING RADIO EQUIPMENT	27	4.52	84.78
PERFORMING RADIO OPERATIONAL PROCEDURES	43	4.47	89.26
PERFORMING MANAGEMENT AND SUPERVISORY ACTIVITIES	55	4.18	93.44
MAINTAINING RADIO EQUIPMENT	15	2.46	95.91
PERFORMING GENERAL SUPPLY AND EQUIPMENT ACTIVITIES	12	2.11	98.02
PERFORMING COMBAT CREW COMMUNICATIONS ACTIVITIES	17	1.19	99.21
PERFORMING MOBILITY AND CONTINGENCY ACTIVITIES	39	64.	100.00

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Number of Members:

Radio Communications Systems Reported AFSC(s): 3C1X1

---- Print GROUP/STAGE Job Descriptions ----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Task Level Job Description

				Sorted		
		Percent of	Avg Pct Time	Avg Pct Time	Cumulative Avg	Task
		Members	Spent by Mbrs	Spent by	Pct Time Spent	Sed
Task	Task Statement	Performing	Performing	All Members	by All Members	Num
10212	Destroy classified or COMSEC materials or documents	95.92	2.63	2.52	2.52	
10213	Establish or maintain accountability records for	83.67	2.84	2.37	4.89	
	classified or COMSEC materials or documents					
H0184	Log on or off Milstar networks or satellites	91.84	2.48	2.27	7.17	
H0191	Perform ephemeris update procedures	94.76	2.23	2.19	9.35	
H0192	Perform manual key loading procedures	93.88	2.29	2.15	11.50	Ŋ
H0189	Perform EHF network procedures	85.71	2.48	2.13	13.63	
H0206	Set up or tear down Milstar networks	95.92	2.13	2.04	15.67	
H0194	Perform over-the-air (OTAR) rekeying procedures	95.92	2.12	2.04	17.71	
A0008	Key or zeroize secure cryptographic systems	79.59	2.42	1.92	19.63	
H0190	Perform Milstar emergency shutdown or reset procedures	95.92	1.99	1.91	21.54	10
H0193	Perform message processing procedures	87.76	2.16	1.90	23.44	
H0200	Perform terminal control procedures	83.67	2.23	1.87	25.31	
A0030	Verify keying of cryptographic equipment	75.51	2.41	1.82	27.12	
H0201	Perform terminal initialization procedures	81.63	2.23	1.82	28.94	
H0202		91.84	1.98	1.81	30.76	15
	Distribution Subsystem Preprocessor (TDSPP) procedures					
B0041	Configure consoles or terminals for Milstar operations	81.63	2.20	1.80	32.56	
H0205	Set up Communications Security (COMSEC) equipment	89.80	1.91	1.72	34.27	
H0186	Perform breaking-the-chain (BTC) keying procedures	83.67	1.95	1.63	35.91	
H0195	Perform point-to-point (PTP) call procedures	83.67	1.94	1.62	37.53	
E0130	Identify Milstar false alarms or advisories	77.55	2.06	1.59	39.13	20
C0061	Change paper in high-speed printers	79.59	1.93	1.53	40.66	
L0300	Conduct on-the-job training (OJT)	65.31	2.31	1.51	42.17	
H0182	Establish or modify EHF acquisitions or log on	73.47	2.01	1.48	43.64	
	parameters					
H0207	Set up or tear down Milstar PTP calls	81.63	1.74	1.42	45.06	
H0187	Perform cold start procedures	79.59	1.74	1.38	46.44	25
E0134	Identify terminal malfunctions	61.22	2.16	1.32	47.76	
H0179	Configure Milstar terminals as antenna, communication,	67.35	1.91	1.29	49.05	
	or net control					
10227	Perform two-person integrity (TPI) procedures for top	61.22	1.93	1.18	50.23	
	secret materials					

H0180

I0222

Task

L0301 H0199 F0147

10215 H0183 H0203 I0220 H0181 H0197 E0121 L0309 H0188 L0312 I0239

G0152

GP0093

			Sorred		
	Percent of	Avg Pct Time	Avg Pct Time	Cumulative Avg	Task
Task Statement	Performing	Performing	All Members	by All Members	MmN
Maintain security or COMSEC forms for safes,	57.14	2.02	1.15	51.38	
containers, or rooms					
Configure Milstar terminals as beam management	65.31	1.74	1.14	52.52	30
Councel trainees on training progress	48.98	2.08	1.02	53.54	
Derform snot beam procedures	57.14	1.75	1.00	54.54	
Tesus load or retrieve crumtogrambic equipment	40.82	2.24	16	55.46	
Tobatify and report suspected security compromises	57.14	1.58	16.	56.36	
	55.10	1.64	06.	57.27	35
Prepare images using communication planning tools	55.10	1.57	98	58.13	
Maintain data logs	51.02	1.63	.83	58,96	
Configure Milstar terminals for DAMA operations	44.90	1.78	.80	59.76	
Perform satellite mission control systems (SMCS) key	40.82	1.93	.79	60.55	
Loading procedures					
Configure consoles or terminals for secure or	32.65	2.34	.76	61.31	40
nonsecure voice or data communications					
Identify cryptographic equipment malfunctions	44.90	1.70	94.	62.08	
Evaluate progress of trainees	40.82	1.85	.76	62.83	
Perform DAMA procedures	40.82	1.85	.75	63.59	
Maintain training records or files	38.78	1.94	.75	64.34	
Store classified or COMSEC materials or documents,	36.73	1.89	69.	65.03	45
other than at deployed locations					
Verify or load equipment presets	32.65	2.10	69.	65.72	
Extract call-signs	38.78	1.71	99.	66.38	
Connect or disconnect cryptographic equipment	38.78	1.70	99.	67.04	
Transport classified or COMSEC materials or documents	42.86	1.45	. 62	67.67	
	34.69	1.66	.58	68.24	20
Compile data for records, reports, logs, or trend	40.82	1.39	.57	68.81	
didiyada administratina dissoitied or COMORG	38.78	1.43	r,	69.36	
materials or documents for mailing, transporting, or					
Perform anomaly resolution procedures	36.73	1.50	. 55	69.91	
Initiate classified reports, messages, or documents	38.78	1.36	.53	70.44	
Set up or join Air Force Satellite Communication	28.57	1.77	.51	70.94	55
Configure terminals for alternate or net control	34.69	1.38	.48	71.43	
station (NCS) operations					
Prepare messages using Automatic Digital Network (Aumonin) or Defense Message Service (DMS) format	20.41	2.28	.47	71.89	
	28.57	1.62	.46	72.35	
	34.69	1.31	.45	72.81	
Set up baseband equipment	32.65	1.38	.45	73.26	9
Receive, transmit, or relay messages	14.29	2.87	.41	73.67	
Brief personnel concerning training programs or	26.53	1.53	. 41	74.08	
matters					
Perform radio checks	28.57	1.39	.40	74.48	
There is the transfer of the same of the same of	26 53	1.47	39	74 87	

10228

A0032 I0214 A0005 I0240 I0302 I0209 H0185 I0216 G0175 B0048 D0105 J0250 I0219 H0204 D0115 L0297 D0101

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Number of Members:

49

GP0093

Task Seg Num 65 70 75 Cumulative Avg Pct Time Spent by All Members 79.76 75.24 75.99 77.35 78.59 75.62 76.70 77.98 79.47 76.34 77.03 78.29 79.19 Avg Pct Time All Members Spent by Sorted .38 30 29 Spent by Mbrs Avg Pct Time Performing 1.67 1.33 1.45 1.34 1.19 1.28 1.17 1.42 1.45 1.40 1.24 1.49 Percent of Performing Members 16.33 24.49 22.45 18.37 26.53 20.41 24.49 26.53 24.49 22.45 28.57 22.45 22.45 24.49 Routing Network (NIPRNET) or Secure Internet Protocol Routing Network (SIPRNET) usage Evaluate effectiveness of training programs, plans, or Coordinate maintenance of equipment with appropriate Conduct data transmission using phonetic alphabet Counsel subordinates concerning personal matters Identify and report equipment or supply problems Brief personnel on Non-secure Internet Protocol Develop or procure training materials or aids Initiate or terminate satellite commands Complete accident or incident reports Configure terminals for cross-banding Identify telephone malfunctions Identify console malfunctions Develop equipment checklists Reset terminal software Perform time hacks Task Statement procedures agencies

G0174

L0306 E0120

G0164 E0133

J0245

Task

10210

D0104

B0049 J0248 L0308 M0325 D0081 I0208 J0246

Page

Number of Members: 11

GP0075

Radio Communications Systems Reported AFSC(s): 3C1X1

Reported AFSC(s): 3C1X1

---- Print GROUP/STAGE Job Descriptions ----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Duty Level Job Description

Duty

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Number			Sorted	
Of Tasks Time Spent by in Duty All Members 32 73.89 43 9.96 27 7.21 1.5 7.21 2.11 27 7.21 2.11 27 1.90 27 1.14 27 1.14 27 2.11 2.11 2.11 2.11 2.11 2.11 2.11 2		Number	Average Percent	Cumulative Average
in Duty All Members 32 73.89 43 9.96 27 7.21 15 2.11 27 1.90 VITIES CAL ORDER 55 1.14 20 .45 11 45 17 .68		of Tasks	Time Spent by	Percent Time Spent
32 73.89 43 9.96 27 7.21 15 2.11 27 1.90 WITTES CAL ORDER 55 1.14 20 .45 17 68 20 .45 18 68		in Duty	All Members	by All Members
43 9.96 27 7.21 15 2.11 27 1.90 VITIES 12 1.75 CAL ORDER 37 .68 20 .45 17 .45 ES 39 .43	ETTING UP RADIO EQUIPMENT	32	73.89	73.90
27 7.21 15 2.11 27 1.90 TIES 1.75 CAL ORDER 55 1.14 20 .45 17 .45 18 .45	ERFORMING RADIO OPERATIONAL PROCEDURES	43	96.6	83.86
VITIES 2.11 27 1.90 VITIES 12 1.75 CAL ORDER 37 .68 20 .45 17 .45 ES 39 .43	CONFIGURING RADIO EQUIPMENT	27	7.21	91.07
VITIES 1.75 1.90 TIES 55 1.14 CAL ORDER 37 .68 20 .45 17 .45 ES 39 .43	AINTAINING RADIO EQUIPMENT	15	2.11	93.19
TIES 1.75 1.14 TIES 37 1.14 CAL ORDER 37 .68 20 .45 17 .45 ES 39 .43	ERFORMING SATELLITE COMMUNICATIONS (SATCOM)	27	1.90	95.09
12 1.75 55 1.14 56 37 .68 20 .45 17 .45	ACTIVITIES			
ACTIVITIES 55 1.14 TECHNICAL ORDER 37 .68 20 .45 17 .45 21VITIES 39 .43	ERFORMING GENERAL SUPPLY AND EQUIPMENT ACTIVITIES	12	1.75	96.84
TECHNICAL ORDER 37 .68 20 .45 17 .45 TIVITIES 39 .43		55	1.14	97.98
20 .45 17 .45 ENCY ACTIVITIES 39 .43		37	. 68	98.66
20 .45 17 .45 ENCY ACTIVITIES 39 .43	(TO) SYSTEM ACTIVITIES			
17 .45 ENCY ACTIVITIES 39 .43 1	ERFORMING TRAINING ACTIVITIES	20	.45	99.11
39 .43	ROUBLESHOOTING RADIO EQUIPMENT	17	.45	99.57
	ERFORMING MOBILITY AND CONTINGENCY ACTIVITIES	39	.43	100.00

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Assembly Job

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Radio Communications Systems Reported AFSC(s): 3C1X1

---- Print GROUP/STAGE Job Descriptions ----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Task Level Job Description

		Percent of	Avg Pct Time	Sorted Avg Pct Time	Cumulative Avg	Task
		Members	Spent by Mbrs	Spent by	Pct Time Spent	Seg
Task	Task Statement	Performing	Performing	All Members	by All Members	Num
A0002	Connect or disconnect antennas to radio equipment	100.00	8.70	8.70	8.70	
A0001	Connect or disconnect antenna couplers	100.00	7.86	7.86	16.56	
A0016	Set up antenna masts	90.91	8.32	7.56	24.12	
A0008	Key or zeroize secure cryptographic systems	81.82	8.43	06.9	31.02	
A0005	Connect or disconnect cryptographic equipment	81.82	8,33	6.82	37.84	Ŋ
A0003	Connect or disconnect commercial power supplies	72.73	7.13	5.18	43.02	
A0004	Connect or disconnect computer equipment	54.55	7.59	4.14	47.16	
A0026	Set up radio equipment	45.45	7.48	3.40	50.56	
A0014	Select transmit power	36.36	8.27	3.01	53.57	
A0028	Site radio antennas or equipment	36.36	7.30	2.65	56.22	10
B0059	Reconfigure antennas	36.36	6.87	2.50	58.72	
A0019	Set up high frequency (HF), very high frequency (VHF),	27.27	7.74	2.11	60.83	
	ultrahigh frequency (UHF), or extremely high frequency					
	(EHF) mobile satellite antennas					
A0029	Tune receivers, transceivers, or transmitters	27.27	7.69	2.10	62.93	
B0033	Adjust antenna tuning units	27.27	7.55	2.06	64.99	
B0034	Change receiver, transceiver, or transmitter	27.27	7.24	1.97	96.99	15
	frequencies manually or by remote control					
A0013	Select frequency-of-optimum transmissions (FOTs)	27.27	7.13	1.94	68.91	
D0077	Broadcast radio transmissions	36.36	5.23	1.90	70.81	
A0007	Install grounding systems	27.27	6.20	1.69	72.50	
A0032	Verify or load equipment presets	27.27	5.28	1.44	73.94	
M0348	Implement safety or security programs	60.6	12.50	1.14	75.08	20
D0101	Perform radio checks	18.18	5.86	1.07	76.14	
D0114	Receive, transmit, or relay broadcasts	18.18	5.83	1.06	77.20	
D0115	Receive, transmit, or relay messages	18.18	5.83	1.06	78.26	
09000	Change computer diskettes or tapes	18.18	5.83	1.06	79.32	
D0076	Authenticate stations using challenge-and-reply	18.18	5.42	86.	80.31	25
	systems					
A0021	Set up LMR repeater networks	60.6	10.17	.92	81.23	
A0006	Cut antenna lengths	60.6	10.17	.92	82.16	
A0031	Verify radio nets for tactical or nontactical radios	18.18	5.05	.92	83.07	
A0015	Set time generators on recorders	60°6	10.00	.91	83.98	
J0250	Inventory equipment, tools, parts, or supplies	18.18	4.88	68.	84.87	30

GP0079

Number of Members:

Configuration Job

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Radio Communications Systems Reported AFSC(s): 3C1X1

---- Print GROUP/STAGE Job Descriptions ----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Duty Level Job Description

Duty

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Number Average Percent Cumulative Average			Sorted	
of Tasks Time Spent by in Duty All Members 32 43.44 43 12.49 27 11.18 15 6.20 39 5.87 17 5.68 ACTIVITIES 29 3.62 VITIES 12 1.02 TIES 55 .24		Number	Average Percent	Cumulative Average
in Duty All Members 3		of Tasks	Time Spent by	Percent Time Spent
32 43.44 43 12.49 27 11.18 15 6.20 39 5.87 17 5.68 37 5.17 ACTIVITES 29 20 1.26 VITIES 12 1.02 TIES 55 .24 1		in Duty	All Members	by All Members
#3 12.49 27 11.18 27 11.18 5.20 6.20 6.20 7.17 7.17 8.87 8.87 8.87 8.87 8.87 8.87	STTING UP RADIO EQUIPMENT	32	43.44	43.44
ES 11.18 15 6.20 39 5.87 17 5.68 CAL ORDER 37 5.17 ACTIVITIES 29 3.62 27 2.96 VITIES 12 1.02 TIES 55 .24 1	ERFORMING RADIO OPERATIONAL PROCEDURES	43	12.49	55.93
ES 6.20 39 5.87 17 5.68 CAL ONDER 37 5.17 ACTIVITIES 29 3.62 27 2.96 20 1.26 VITIES 12 1.02 TIES 55 .24 1	INFIGURING RADIO EQUIPMENT	27	11.18	67.12
ES 39 5.87 17 5.68 17 5.68 24 25.17 2.96 27 2.	INTAINING RADIO EQUIPMENT	15	6.20	73.32
CAL ORDER 37 5.68 ACTIVITIES 29 3.62 27 2.96 28 4.12 29 1.26 21 1.02 TIES 17 .85 TIES 55 .24 1	RFORMING MOBILITY AND CONTINGENCY ACTIVITIES	39	5.87	79.19
CAL ORDER 37 5.17 ACTIVITIES 29 3.62 27 2.96 20 1.26 VITIES 17 .85 TIES 55 .24 1	OUBLESHOOTING RADIO EQUIPMENT	17	5.68	84.87
ACTIVITIES 29 3.62 27 2.96 27 2.96 20 1.26 1.2 1.02 1.02 1.1 8.5 1.1 8.5 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1	RFORMING GENERAL ADMINISTRATIVE AND TECHNICAL ORDER	37	5.17	90.04
ACTIVITIES 29 3.62 27 2.96 2.96 2.00 1.26 1.20 1.02 1.02 1.02 1.02 1.02 1.02 1.02	TO) SYSTEM ACTIVITIES			
27 2.96 20 1.26 12 1.02 TIES 17 .85 17 .85	REFORMING MILSTAR SATELLITE COMMUNICATIONS ACTIVITIES	29	3.62	93.66
20 1.26 12 1.02 17 .85 55 .24	REFORMING SATELLITE COMMUNICATIONS (SATCOM) CTIVITIES	27	2.96	96.62
12 1.02 17 .85 55 .24 1	RFORMING TRAINING ACTIVITIES	20	1.26	97.89
ACTIVITIES 17 .85 1 ACTIVITIES 55 .24 1	RFORMING GENERAL SUPPLY AND EQUIPMENT ACTIVITIES	12	1.02	98.91
ACTIVITIES 55 .24 1	-	17	. 85	99.76
		55	.24	100.00

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GP0079

Radio Communications Systems Reported AFSC(s): 3C1X1

---- Print GROUP/STAGE Job Descriptions ----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Task Level Job Description

Sorted

		Percent of	Avg Pct Time	Avg Pct Time	Cumulative Avg	Task
		Members	Spent by Mbrs	Spent by	Pct Time Spent	Seq
Task	Task Statement	Performing	Performing	All Members	by All Members	Num
A0026	Set up radio equipment	94.44	3.85	3.63	3.63	
A0002	Connect or disconnect antennas to radio equipment	100.00	3.25	3.25	6.88	
A0008	Key or zeroize secure cryptographic systems	94.44	3.08	2.91	9.78	
A0005	Connect or disconnect cryptographic equipment	88.89	3.13	2.78	12.57	
A0028	Site radio antennas or equipment	83.33	3.18	2.65	15.22	Ŋ
A0019	Set up high frequency (HF), very high frequency (VHF),	83.33	3.08	2.56	17.78	
	ultrahigh frequency (UHF), or extremely high frequency (FUE) while estellite estence					
A0016	Set up antenna masts	88.89	2.88	2.56	20.34	
A0029	Tune receivers, transceivers, or transmitters	61.11	3.88	2.37	22.71	
D0101		61.11	3.50	2.14	24.85	
C0071	Perform operational checks of radio systems	44.44	4.56	2.03	26.88	10
A0030	Verify keying of cryptographic equipment	66.67	2.97	1.98	28.86	
A0032	Verify or load equipment presets	61.11	3.18	1.95	30.80	
A0001	Connect or disconnect antenna couplers	77.78	2.33	1.81	32.61	
A0023	Set up mobile HF, VHF, UHF, or EHF satellite	61.11	2.77	1.69	34.30	
	transceivers					
A0004	Connect or disconnect computer equipment	66.67	2.30	1.53	35.83	15
B0033	Adjust antenna tuning units	50.00	2.74	1.37	37.20	
I0212	Destroy classified or COMSEC materials or documents	20.00	2.67	1.33	38.54	
B0056	Configure transceivers for secure radio data transfer	44.44	2.93	1.30	39.84	
G0178	Transmit SATCOM messages	33,33	3.68	1.23	41.07	
A0022	Set up mobile international maritime satellite	44.44	2.73	1.21	42.28	20
	(INMARSAT) equipment					
H0205	Set up Communications Security (COMSEC) equipment	44.44	2.72	1.21	43.49	
A0007	Install grounding systems	66.67	1.78	1.18	44.68	
A0003	Connect or disconnect commercial power supplies	20.00	2.29	1.15	45.82	
A0014	Select transmit power	44.44	2.45	1.09	46.91	
D0082	Conduct data transmission using prosigns	38.89	2.78	1.08	48.00	25
B0059	Reconfigure antennas	38.89	2.76	1.07	49.07	
E0118	Identify antenna system malfunctions	33.33	3.12	1.04	50.11	
B0047	Configure radios for demand assigned multiple access	33.33	3.12	1.04	51.15	
	(DAMA) operations					

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Task Statement Change receiver, transceiver, or transmitter frequencies manually or by remote control Broadcast radio transmissions A0022 Set up land mobile radio (LMR) networks A0022 Set up land mobile radio (LMR) networks Conduct data transmission using prowords Set up land mobile radio (LMR) networks Conduct data transmission using prowords Conduct data transmission using prowords Excet tenus B0032 Gonfigure transceivers for lave Quick operations B0032 Gonfigure transceivers for lave Quick operations Configure transceivers for lave counted for class of comments Configure transceivers for lave counted for class of comments Configure transceivers for lave transceivers CONSE prepare equipment code delication instead comments Configure transceivers of cransmications Configure transportable generator Configure consoles for class voice operations Configure faceimile equipment A0010 Set up faceimile transmission equipment Configure faceimile optiment Configure faceimile optiment Configure faceimile optiment Mobile, or transportable Configure faceimile optiment Configure faceimile optiment Configure faceimile optiment Configure faceimile optiment Mobile, or transportable Configure faceimile optiment Mobile, or transportable Configure faceimile optiment Configure faceimile optiment Configure faceimile optiment Maintain data logs Configure faceimile optiment Mobile, or transportable Configure faceimile of optiment Mobile, or transportable Configure faceimile of optiment Configure faceimile of optiment Mobile, or transportable Mo					1
Change receiver, transceiver, or transmitter Change receiver, transceiver, or transmitter Excedencies manually or by remote control Broadcast radio transmissions Set up LMR respector networks Set up Land mobile radio (LMR) networks Set up Land mobile radio (LMR) networks Conduct data transmission using prowords Excet teats Conduct data transmission using prowords Excet teats Condigure transceivers for clear or secure voice Operations Perform DAMA procedures Configure transceivers for Clear or secure voice Operations Describing or anihelin accountability records for classified or COMSEC materials or documents Configure transceivers for clear or secure voice Operations Describing or anihelin accountability records for classified or COMSEC materials or documents Configure transceivers for clear or secure voice Operations Describing or anihelin accountability records for classified or COMSEC materials or documents Describing start procedures Inappect communications equipment cables or cable Connections Perform signal testing in radio communications Perform signal testing accountable generator Identify fixed, mobile, or transmitters Clean faceimile equipment Inabition receivers or transmitters Configure consoles for clear voice operations Set up receivers or transmitters Configure faceimile equipment clear decimile equipment clear or decimile equipment Set up or operate auntiliary generations Configure faceimile equipment clear or decimile faceimile equipment clear or clear voice operations Set up controlled safety or security areas Set up controlled safety or security areas Set up controlled safety or relay messages Configure faceimile equipment clear communications Set up conduct on-the-job training (OUT) Receive, transmis cload or communications Configure compeles for day messages C	of	Avg Pct Time	Avg Pct Time		Task
Change receiver, transceiver, or transmitter frequencies manually or by remote control Broadcast radio transmissions Set up land mobble radio (LMR) networks Set up land mobble radio (LMR) networks Set up land mobble radio (LMR) networks Conduct data transmission using prowerds Exect tents Gradute data transmission using prowerds Exect tents Configure transceivers for Gear or secure voice operations Configure transceivers for Have Quick operations Configure transceivers for Have Quick operations Configure transceivers for may countability records for classified or maintain accountability records for classified or maintain accountability records for classified or consections Configure transceiver (Land Configure transceiver) Establish or maintain accountability records for classified or consections Inspect communications equipment cables or cable connections Fertorm cold start procedures Derform cold start procedures Fertorm over-the-air (OTAR) rekeying procedures Frequer equipment for deployments Clean facsimile equipment for deployments Configure consoles for clear voice operations Grate antennas using radio dial codes or azimuth control boxes Set up facsimile transmission equipment Set up facsimile transmission equipment Set up on operate auxiliary generators, such as fixed, mobile, or transportable Set up controlled safety or security areas Configure computers for calar operations Configure computers for calar operations Configure computers for date operations		Spent by Mbrs Performing	Spent by All Members	Pct Time Spent by All Members	Num
frequencies manually or by remote control Broadcast radio transmissions Set up land mobile radio (LMR) networks Set up land mobile radio (LMR) networks Conduct data transmission using phonetic alphabet Condigute transceivers for clear or secure voice operations Excet tents Configure transceivers for Clear or secure voice operations Extansceivers for Eave Quick operations Establish or maintain accountability records for classified or COMSEC materials or documents Lispect communications equipment cables or cable connections connections read down, inspect, clean, and reassemble weapons, such as M-16 misles Perform cold start procedures Perform cold start procedures Perform cold start procedures Perform over-the-air (CMRN) rekeying procedures Perform cold start procedures Perform cold start procedures Configure consoles for clear voice operations Fapair antennas, other than tactical antennas prepare equipment for deployments clearing itsed, mobile, or transportable generators malfunctions Transport classified or COMSEC materials or documents Select back-up receivers or transmitters Configure consoles for clear voice operations Retained at Logs Rotate auxiliary generators, such as fixed, mobile, or transportable Set up controlled safety or security areas Perform thine hacks Configure facsimile equipment Maintain data logs Receive, transmit or a parallim Receive, transportable Set up controlled safety or security areas Conduct on-the-job training (OUT) Select facquency—of-optimum transmissions (FOTS) Identify Man malfunctions Perform microphone techniques in radio communications Perform microphone techniques or transmitter	ansmitter	2.64	1.03	52.17	
Broadcast radio transmissions Set up LAM repeater networks Set up LAM repeater networks Set up LAM repeater networks Set up LAM mobile radio (LAM) networks Conduct data transmission using phonetic alphabet Conduct data transmission using phonetic alphabet Conduct data transmission using phonetic alphabet Conduct data transmission using prowords Exect tents Configure transcedures for clear or secure voice operations Perform DAMA procedures Configure transcedures for Have Quick operations Setablish or maintain accountability records for classified or COMSEC materials or documents connections Perform cold start procedures Inspect communications equipment cables or cable connections Perform cold start procedures Identify incoming calls using call-sign lists rea M-16 rifles Perform signal testing in radio communications Perform over-the-air (OrAB) rekeying procedures Repair antennas, other than tactical antennas Perform over-the-air (OrAB) rekeying procedures Repair antennas, other than tactical antennas Perform over-the-air (OrAB) rekeying procedures Repair antennas, other than tactical antennas Configure consoles for clear voice operations Configure consoles for clear voice operations Rotate antennas using radio dial codes or arimuth source back mile transmission equipment Set up facsimile transmission equipment Set up facsimile dasfety or security areas Perform time hacks Configure facsimile equipment Maintein data logs Receive, transmit, or relay messages Configure facsimile equipment Maintein data logs Receive, transmit, or relay messages Configure facsimile equipment Maintein data logs Receive, transmit, or relay messages Configure facsimile equipment Maintein data logs Receive, transmit, or relay messages Conduct on-the-job training (OJT) Select frequency-of-optimum transmitssions (POTS) Identify law accompany or transmitter Identify reconvert transcerver for data operations Identify reconverty transcelver, or transmitter	control				
Set up LMR respeater networks Set up LMR respeater networks Set up land mobile radio (LMR) networks Conduct data transmission using phonetic alphabet Conduct data transmission using phonetic alphabet Conduct data transmission using prowords Erect tents Identify cryptographic equipment malfunctions Configure transceivers for clear or secure voice operations Perform DAM procedures Configure transceivers for Have Quick operations Establish or maintain accountability records for classified or COMSEC materials or documents Inspect communications equipment cables or cable connections Inspect communications equipment cables or cable connections Inspect communications equipment cables or cable connections Inspect camming calls using call-sign lists set down, inspect, clean, and reassemble weapons, such as M-16 rifles Perform signal testing in radio communications Itansport classified or COMSEC materials or documents Seropare equipment for deployments Clean facsimile equipment for deployments Select back-up receivers or transmitters Configure consoles for clear voice operations Retate antennas using radio dial codes or azimuth set up or operate auxiliary generators, such as fixed, mobile, or transmoty arely messages Configure facsimile equipment Maintain data logs Receive, transmit, or relay messages Conduct on-the-job training (OUT) Select frequency-of-optimum transmissions (FOTS) Identify Mam maifunctions Perform microphone techniques in radio communications Perform microphone techniques in radio communications Configure composity with and the operations Configure composity virus december, or transmitter		3.65	1.01	53.19	30
Set up land mobile radio (LMR) networks Conduct data transmission using phonetic alphabet Conduct data transmission using phonetic alphabet Conduct data transmission using phonetic Erect tents Identify cryptographic equipment malfunctions Configure transceivers for clear or secure voice operations Perform DAMA procedures Configure transceivers for Have Quick operations Establish or maintain accountability records for classified or COMSEC materials or documents Inspect communications equipment cables or cable connections Inspect communications equipment cables or cable connections Inspect communications equipment cables or cable connections as M-16 rifles Perform signal testing in radio communications Ferform signal testing in radio communications Ferform sover-the-air (OTAR) rekeying procedures Perform over-the-air (OTAR) rekeying procedures Ferform over-the-air (OTAR) rekeying procedures Ferform signal testing in radio communications Transport classified or COMSEC materials or documents Ferform for hack-up receivers or transmitters Configure consoles for clear voice operations Set up facsimile transmission equipment Set up controlled safety or security areas Ferform time hacks Configure facsimile equipment Maintain data logs Receive, transmit, or relay messages Configure facsimile equipment Maintain data logs Receive, transmit, or relay messages Configure facsimile equipment Ferform microphone techniques in radio communications Ferform microphone techniques in radio communications Ferform microphone techniques or transmitter Identify Imas malfunctions Ferform microphone techniques, or transmitter	33.33	2.84	.95	54.13	
Conduct data transmission using phonetic alphabet Conduct data transmission using prowords Erect tents Erect tents Identify cryptographic equipment malfunctions Configure transceivers for clear or secure voice operations Perform DAMA procedures Configure transceivers for Have Quick operations Establish or maintain accountability records for classified or COMSEC materials or documents Inspect communications equipment cables or cable connections Establish or maintain accountability records for classified or COMSEC materials or documents Inspect communications equipment cables or cable connections Ferform cold start procedures Identify incoming calls using call-sign lists Tear down, inspect, clean, and reassemble weapons, such as M-16 rifles Perform signal testing in radio communications Perform over-the-air (OTAB) rekeying procedures Perform over-the-air (OTAB) rekeying procedures Repair antennas other than tactical antennas Ferform equipment for deployments Identify fixed, mobile, or transportable generations Gonfigure consoles for clear voice operations Rotate antennas using radio dial codes or azimuth control boxes Select back-up receivers or transmission equipment Set up or operate auxiliary generators, such as fixed, mobile, or transmit, or relay messages Configure facsimile equipment Maintain data logs Receive, transmit, or relay messages Conduct on-the-lob training (OTT) Select frequency-of-optimum transmissions (FOTS) Identify Maintenin data logs Receive, transmit, or relay messages Conduct on-the-lob training Godes or transmitter Perform microphone techniques in radio communications Reform microphone techniques in radio communications Identify Image computers for data operations Identify reseiver, transceiver, or transmitter		2.76	.92	55.05	
Conduct data transmission using prowords Exect teats Identify cryptographic equipment malfunctions Configure transceivers for clear or secure voice operations Perform DAMA procedures Configure transceivers for Have Quick operations Establish or maintain accountability records for classified tart procedures Inspect communications equipment cables or cable connections Perform cold start procedures Identify incoming calls using call-sign lists Teat down, inspect, clean, and reassemble weapons, such as M-16 rifies Perform over-the-air (OTAR) rekeying procedures Perform over-the-air (OTAR) rekeying procedures Perform over-the-air (OTAR) rekeying procedures Repair antennas, confirment for deployments Clean facsimile equipment for deployments Clean facsimile equipment Identify fixed, mobile, or transmitters Configure consoles for clear voice operations Rotate antennas using radio dial codes or azimuth control boxes Set up or operate auxiliary generators, such as fixed, mobile, or transmortable Set up or operate auxiliary generators, such as fixed, mobile, or transmortable Set up controlled safety or security areas Perform time hacks Configure facsimile equipment Maintain data logs Receive, transmit, or relay messages Conduct co-the-job training (OTT) Select frequency-of-optimum transmissions Conduct co-the-job training qual Identify immediate for date operations Configure computers for date operations Configure computers for date operations Identify receiver, transmitter	alphabet	3.24	06.	55.95	
Erect tents Identify cryptographic equipment malfunctions Configure transceivers for clear or secure voice operations Perform DAMA procedures Configure transceivers for Have Quick operations Establish or maintain accountability records for classified or COMSEC materials or documents Inspect communications equipment cables or cable connections Perform cold start procedures Identify incoming calls using call-sign lists Teat down, inspect, clean, and reassemble weapons, such as M-16 rifles Perform signal testing in radio communications Perform signal testing or deployments Clean facsimile equipment for deployments Clean facsimile equipment for deployments Clean facsimile equipment for deployments Select back-up receivers or transportable generator malfunctions Prespere equipment for clear voice operations Configure consoles for clear voice operations Set up facsimile transmission equipment Set up facsimile transmission equipment Set up facsimile transmission equipment Set up contocilad safety or security areas Configure facsimile equipment Maintain data logs Receive, transmit, or relay messages Configure facsimile equipment Maintain data logs Receive, transmit, or relay messages Configure facsimile echimiques in radio communications Identify IMR malfunctions Perform microphone techniques in radio communications Configure computers for date operations Identify receiver, transcelver, transmitter		2.70	06.	56.85	
Identify cryptographic equipment malfunctions Configure transceivers for clear or secure voice operations Perform DAMA procedures Configure transceivers for Have Quick operations Establish or maintain accountability records for classified or commerce of the comments Inspect communications equipment cables or cable connections Perform cold start procedures Identify incoming calls using call-sign lists Test down, inspect, clean, and reassemble weapons, such as M-16 rifles Perform signal testing in radio communications Perform core-the-air (OTAR) rekeying procedures Repair antennas, other than testical antennas Prepare equipment for deployments Clean faceimile equipment Identify fixed, mobile, or transportable generator malfunctions Fransport classified or COMSEC materials or documents Select back-up receivers or transmitters Configure consoles for clear voice operations Rotate antennas using radio dial codes or azimuth control boxes Set up coperate auxiliary generators, such as fixed, mobile, or transportable Set up controlled safety or security areas Perform time hacks Configure faceimile equipment Maintain data logs Receive, transmit, or relay messages Configure faceimile ecomputers for date operations Identify IMR malfunctions Perform microphone techniques in radio communications Configure computers for date operations Identify receiver, transceiver, transmitter		2.60	.87	57.72	35
Configure transceivers for clear or secure voice poperations Perform DAMA procedures Configure transceivers for Have Quick operations Establish or maintain accountability records for classified or COMSEC materials or documents Lussified or COMSEC materials or documents Inspect communications equipment cables or cable connections Perform connections Perform signal testing in radio communications Perform signal testing in radio communications Perform signal testing in radio communications Perform over-the-air (OPAR) rekeying procedures Repair antennas, other than tactical antennas Prepare equipment for deployments Clean facsimile equipment or transportable generator malfunctions Transport classified or COMSEC materials or documents Select back-up receivers or transmitters Configure consoles for clear voice operations Rotate antennas using radio dial codes or azimuth control boxes Set up facsimile transmission equipment Set up controlled safety or security areas Perform idea logs Receive, transmit, or relay messages Configure facsimile equipment Maintain data logs Receive, transmit, or relay messages Configure facsimile equipment Maintain data logs Receive, transmit, or relay messages Configure facsimile decliniques in radio communications Identify IMR malfunctions Perform mincophone techniques in radio communications Configure computers for date operations Identify receiver, transceiver, or transmitter	33	2.59	98.	58.58	
Perform DAMA procedures Configure transceivers for Have Quick operations Establish or maintain accountability records for classified or COMSEC materials or documents Inspect communications equipment cables or cable connections Perform cold start procedures Identify incoming calls using call-sign lists Teat down, inspect, clean, and reassemble weapons, such as M-16 tiles Perform signal testing in radio communications Perform signal testing in radio communications Perform sover-the-air (OTAR) rekeying procedures Repair antennas, other than tactical antennas Prepare quipment for deployments Clean facsimile equipment Identify fixed, mobile, or transportable generator malfunctions Transport classified or COMSEC materials or documents Select back-up receivers or transmitters Configure consoles for clear voice operations Rotate antennas using radio dial codes or azimuth control boxes Set up facsimile transmission equipment Set up controlled safety or security areas Perform time hacks Configure facsimile equipment Maintain data logs Receive, transmit, or relay messages Configure facsimile equipment Maintain data logs Receive, transmit, or relay messages Configure facsimile ecomputers for data operations Identify lam malfunctions Perform mincrophone techniques in radio communications Configure computers for data operations Identify receiver, transceiver, or transmitter	ice 27	2.90	.81	59.39	
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Inspect communications equipment cables or cable connections Perform cold start procedures Identify incoming calls using call-sign lists Tear down, inspect, clean, and reassemble weapons, such as M-16 rifles Perform signal testing in radio communications Perform over-the-air (OTAR) rekeying procedures Repair antennas, other than tactical antennas Perform over-the-air (OTAR) rekeying procedures Repair antennas, other than tactical antennas Prepare equipment for deployments Clean facsimile equipment Identify fixed, mobile, or transportable generator malfunctions Transport classified or COMSEC materials or documents Select back-up receivers or transmitters Configure consoles for clear voice operations Rotate antennas using radio dial codes or azimuth control boxes Set up or operate auxiliary generators, such as fixed, mobile, or transportable Set up or operate auxiliary generators, such as fixed, mobile, or transportable Set up controlled safety or security areas Perform time hacks Configure facsimile equipment Maintain data a logs Receive, transmit, or relay messages Configure facsimile equipment Maintain data a logs Receive, transmit, or relay messages Configure computers for data operations Identify IMR malfunctions Perform microphone techniques in radio communications Configure computers for data operations Identify receiver, transceiver, or transmitter					
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Perform cold start procedures Identify incoming calls using call-sign lists Teas down, inspect, clean, and reassemble weapons, such as M-16 rifles Perform signal testing in radio communications Perform signal testing in radio communications Perform over-the-air (OTAR) rekeying procedures Repair antennas, other than tactical antennas Prepare equipment for deployments Clean facsimile equipment Identify fixed, mobile, or transportable generator malfunctions Transport classified or COMSEC materials or documents Select back-up receivers or transmitters Configure consoles for clear voice operations Rotate antennas using radio dial codes or azimuth control boxes Set up or operate auxiliary generators, such as fixed, mobile, or transportable Set up controlled safety or security areas Perform time hacks Configure facsimile equipment Maintain data logs Receive, transmit, or relay messages Configure facsimit, or relay messages Configure facsimite for training (OUT) Select frequency-of-optimum transmissions (FOTS) Identify LMR malfunctions Perform microphone techniques in radio communications Configure computers for data operations Identify receiver, transceiver, or transmitter					
Identify incoming calls using call-sign lists Tear down, inspect, clean, and reassemble weapons, such as M-16 rifles Perform signal testing in radio communications Perform over-the-air (OTAR) rekeying procedures Repair antennas, other than tactical antennas Prepare equipment for deployments Clean facsimile equipment Identify fixed, mobile, or transportable generator malfunctions Transport classified or COMSEC materials or documents Select back-up receivers or transmitters Configure consoles for clear voice operations Rotate antennas using radio dial codes or azimuth control boxes Set up facsimile transmission equipment Set up or operate auxiliary generators, such as fixed, mobile, or transportable Set up controlled safety or security areas Perform time hacks Configure facsimile equipment Maintain data logs Receive, transmit, or relay messages Conduct on-the-job training (OUT) Select frequency-of-optimum transmissions (FOTS) Identify LMR malfunctions Perform microphone techniques in radio communications Configure computers for data operations Identify receiver, transceiver, or transmitter	22.22	3.25	.72	63.21	
Tear down, inspect, clean, and reassemble weapons, such as M-16 rifles Perform signal testing in radio communications Perform over-the-air (OTAR) rekeying procedures Repair antennas, other than tactical antennas Prepare equipment for deployments Clean facsimile equipment Identify fixed, mobile, or transportable generator malfunctions Transport classified or COMSEC materials or documents Select back-up receivers or transmitters Configure consoles for clear voice operations Rotate antennas using radio dial codes or azimuth control boxes Set up facsimile transmission equipment Set up for operate auxiliary generators, such as fixed, mobile, or transportable Set up controlled safety or security areas Perform time hacks Configure facsimile equipment Maintain data logs Receive, transmit, or relay messages Conduct on-the-job training (OJT) Select frequency-of-optimum transmissions (FOTS) Identify LMR malfunctions Perform microphone techniques in radio communications Identify receiver, transceiver, or transmitter		4.28	.71	63.93	
such as M-16 rifles Perform signal testing in radio communications Perform over-the-air (OTAR) rekeying procedures Perform over-the-air (OTAR) rekeying procedures Repare antennas, other than tactical antennas Prepare equipment for deployments Clean facsimile equipment Identify fixed, mobile, or transportable generator malfunctions Transport classified or COMSEC materials or documents Select back-up receivers or transmitters Configure consoles for clear voice operations Rotate antennas using radio dial codes or azimuth control boxes Set up facsimile transmission equipment Set up or operate auxiliary generators, such as fixed, mobile, or transportable Set up controlled safety or security areas Perform time hacks Configure facsimile equipment Maintain data logs Receive, transmit, or relay messages Conduct on-the-job training (OJT) Select frequency-of-optimum transmissions (FOTS) Identify LMR maltunctions Perform microphone techniques in radio communications Configure computers for data operations Identify receiver, transceiver, or transmitter		3.16	.70	64.63	
Perform signal testing in radio communications Perform over-the-air (OTAR) rekeying procedures Repair antennas, other than tactical antennas Prepare equipment for deployments Clean facsimile equipment Clean facsimile equipment Identify fixed, mobile, or transportable generator malfunctions Transport classified or COMSEC materials or documents Select back-up receivers or transmitters Configure consoles for clear voice operations Rotate antennas using radio dial codes or azimuth control boxes Set up facsimile transmission equipment Set up or operate auxiliary generators, such as fixed, mobile, or transportable Set up controlled safety or security areas Perform time hacks Configure facsimile equipment Maintain data logs Receive, transmit, or relay messages Conduct on-the-job training (OJT) Select frequency-of-optimum transmissions (FOTS) Identify LMR malfunctions Perform microphone techniques in radio communications Configure computers for data operations Identify receiver, transceiver, or transmitter					
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Repair antennas, other than tactical antennas Prepare equipment for deployments Clean facsimile equipment Identify fixed, mobile, or transportable generator malfunctions Transport classified or COMSEC naterials or documents Select back-up receivers or transmitters Configure consoles for clear voice operations Rotate antennas using radio dial codes or azimuth control boxes Set up facsimile transmission equipment Set up facsimile transmission equipment set up or operate auxiliary generators, such as fixed, mobile, or transportable Set up controlled safety or security areas Perform time hacks Configure facsimile equipment Maintain data logs Receive, transmit, or relay messages Conduct on-the-job training (OUT) Select frequency-of-optimum transmissions (FOTS) Identify LMR malfunctions Perform microphone techniques in radio communications Perform microphone techniques in radio communications Configure computers for data operations Identify receiver, transceiver, or transmitter	procedures	3.01	.67	65.98	
Prepare equipment for deployments Clean facsimile equipment Identify fixed, mobile, or transportable generator malfunctions Transport classified or COMSEC materials or documents Select back-up receivers or transmitters Configure consoles for clear voice operations Rotate antennas using radio dial codes or azimuth control boxes Set up facsimile transmission equipment Set up or operate auxiliary generators, such as fixed, mobile, or transportable Set up controlled safety or security areas Perform time hacks Configure facsimile equipment Maintain data logs Receive, transmit, or relay messages Conduct on-the-job training (OJT) Select frequency-of-optimum transmissions (FOTS) Identify LMR malfunctions Perform microphone techniques in radio communications Configure computers for data operations Identify receiver, transceiver, or transmitter	11 antennas	2.39	99.	66.64	
Clean facsimile equipment Identify fixed, mobile, or transportable generator malfunctions Transport classified or COMSEC materials or documents Select back-up receivers or transmitters Configure consoles for clear voice operations Rotate antennas using radio dial codes or azimuth control boxes Set up facsimile transmission equipment Set up or operate auxiliary generators, such as fixed, mobile, or transportable Set up controlled safety or security areas Perform time hacks Configure facsimile equipment Maintain data logs Receive, transmit, or relay messages Conduct on-the-job training (OJT) Select frequency-of-optimum transmissions (FOTS) Identify LMR malfunctions Perform microphone techniques in radio communications Configure computers for data operations Identify receiver, transceiver, or transmitter		2.97	99.	67.30	
Identify fixed, mobile, or transportable generator malfunctions Transport classified or COMSEC materials or documents Select back-up receivers or transmitters Configure consoles for clear voice operations Rotate antennas using radio dial codes or azimuth control boxes Set up facsimile transmission equipment Set up or operate auxiliary generators, such as fixed, mobile, or transportable Set up controlled safety or security areas Perform time hacks Configure facsimile equipment Maintain data logs Receive, transmit, or relay messages Conduct on-the-job training (OJT) Select frequency-of-optimum transmissions (FOTS) Identify LMR malfunctions Perform microphone techniques in radio communications Configure computers for data operations Identify receiver, transceiver, or transmitter	16.67	3.93	. 65	96.79	
Transport classified or COMSEC materials or documents Select back-up receivers or transmitters Configure consoles for clear voice operations Configure consoles for clear voice operations Rotate antennas using radio dial codes or azimuth control boxes Set up facsimile transmission equipment Set up or operate auxiliary generators, such as fixed, mobile, or transportable Set up controlled safety or security areas Perform time hacks Configure facsimile equipment Maintain data logs Receive, transmit, or relay messages Conduct on-the-job training (OJT) Select frequency-of-optimum transmissions (FOTS) Identify LMR malfunctions Perform microphone techniques in radio communications Configure computers for data operations Identify receiver, transceiver, or transmitter		3.54	.59	68.55	20
Transport classified or COMSEC materials or documents Select back-up receivers or transmitters Configure consoles for clear voice operations Rotate antennas using radio dial codes or azimuth control boxes Set up facsimile transmission equipment Set up or operate auxiliary generators, such as fixed, mobile, or transportable Set up controlled safety or security areas Perform time hacks Configure facsimile equipment Maintain data logs Receive, transmit, or relay messages Conduct on-the-job training (OUT) Select frequency-of-optimum transmissions (FOTS) Identify LMR malfunctions Perform microphone techniques in radio communications Configure computers for data operations Identify receiver, transceiver, or transmitter					
Select back-up receivers or transmitters Configure consoles for clear voice operations Rotate antennas using radio dial codes or azimuth control boxes Set up facsimile transmission equipment Set up or operate auxiliary generators, such as fixed, mobile, or transportable Set up controlled safety or security areas Perform time hacks Configure facsimile equipment Maintain data logs Receive, transmit, or relay messages Conduct on-the-job training (OUT) Select frequency-of-optimum transmissions (FOTS) Identify LMR malfunctions Perform microphone techniques in radio communications Configure computers for data operations Identify receiver, transceiver, or transmitter	or documents	2.07	. 58	69.12	
Configure consoles for clear voice operations Rotate antennas using radio dial codes or azimuth control boxes Set up facsimile transmission equipment Set up or operate auxiliary generators, such as fixed, mobile, or transportable Set up controlled safety or security areas Perform time hacks Configure facsimile equipment Maintain data logs Receive, transmit, or relay messages Conduct on-the-job training (OUT) Select frequency-of-optimum transmissions (FOTS) Identify LMR malfunctions Perform microphone techniques in radio communications Configure computers for data operations Identify receiver, transceiver, or transmitter		2.56	.57	69.69	
Rotate antennas using radio dial codes or azimuth control boxes Set up facsimile transmission equipment Set up or operate auxiliary generators, such as fixed, mobile, or transportable Set up controlled safety or security areas Perform time hacks Configure facsimile equipment Maintain data logs Receive, transmit, or relay messages Conduct on-the-job training (OJT) Select frequency-of-optimum transmissions (FOTS) Identify LMR malfunctions Perform microphone techniques in radio communications Configure computers for data operations Identify receiver, transceiver, or transmitter		2.04	.57	70.26	
control boxes Set up facsimile transmission equipment Set up facsimile transmission equipment Set up or operate auxiliary generators, such as fixed, mobile, or transportable Set up controlled safety or security areas Perform time hacks Configure facsimile equipment Maintain data logs Receive, transmit, or relay messages Conduct on-the-job training (OJT) Select frequency-of-optimum transmissions (FOTS) Identify LMR malfunctions Perform microphone techniques in radio communications Configure computers for data operations Identify receiver, transceiver, or transmitter		3.37	.56	70.82	
Set up facsimile transmission equipment Set up or operate auxiliary generators, such as fixed, mobile, or transportable Set up controlled safety or security areas Perform time hacks Configure facsimile equipment Maintain data logs Receive, transmit, or relay messages Conduct on-the-job training (OJT) Select frequency-of-optimum transmissions (FOTS) Identify LMR malfunctions Perform microphone techniques in radio communications Configure computers for data operations Identify receiver, transceiver, or transmitter					
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mobile, or transportable Set up controlled safety or security areas Perform time hacks Configure facsimile equipment Maintain data logs Receive, transmit, or relay messages Conduct on-the-job training (OUT) Select frequency-of-optimum transmissions (FOTS) Identify LMR malfunctions Perform microphone techniques in radio communications Configure computers for data operations Identify receiver, transceiver, or transmitter	such as fixed,	2.50	. 55	71.93	
Set up controlled safety or security areas Perform time hacks Configure facsimile equipment Maintain data logs Receive, transmit, or relay messages Conduct on-the-job training (OJT) Select frequency-of-optimum transmissions (FOTS) Identify LMR malfunctions Perform microphone techniques in radio communications Configure computers for data operations Identify receiver, transceiver, or transmitter					
Perform time hacks Configure facsimile equipment Maintain data logs Receive, transmit, or relay messages Conduct on-the-job training (OJT) Select frequency-of-optimum transmissions (FOTS) Identify LMR malfunctions Perform microphone techniques in radio communications Configure computers for data operations Identify receiver, transceiver, or transmitter	areas	2.48	. 55	72.48	
Configure facsimile equipment Maintain data logs Receive, transmit, or relay messages Conduct on-the-job training (OJT) Select frequency-of-optimum transmissions (FOTS) Identify LMR malfunctions Perform microphone techniques in radio communications Configure computers for data operations Identify receiver, transceiver, or transmitter	16.67	3.22	.54	73.02	
Maintain data logs Receive, transmit, or relay messages Conduct on-the-job training (OJT) Select frequency-of-optimum transmissions (FOTS) Identify LMR malfunctions Perform microphone techniques in radio communications Configure computers for data operations Identify receiver, transceiver, or transmitter	27.78	1.92	.53	73.55	
Receive, transmit, or relay messages Conduct on-the-job training (OJT) Select frequency-of-optimum transmissions (FOTS) Identify LMR malfunctions Perform microphone techniques in radio communications Configure computers for data operations Identify receiver, transceiver, or transmitter	16.67	3.17	.53	74.08	9
Conduct on-the-job training (OJT) Select frequency-of-optimum transmissions (FOTs) Identify LMR malfunctions Perform microphone techniques in radio communications Configure computers for data operations Identify receiver, transceiver, or transmitter		3.14	.52	74.60	
Select frequency-of-optimum transmissions (FOTs) Identify LMR malfunctions Perform microphone techniques in radio communications Configure computers for data operations Identify receiver, transceiver, or transmitter		3.09	.52	75.12	
identify LAM malfunctions Perform microphone techniques in radio communications Configure computers for data operations Identify receiver, transceiver, or transmitter		3.06	.51	75.63	
Perform microphone techniques in radio communications Configure computers for data operations Identify receiver, transceiver, or transmitter		2.29	.51	76.14	
Configure computers for data operations Identify receiver, transceiver, or transmitter		3.03	.51	76.64	65
Identify receiver, transceiver, or transmitter		2.25	.50	77.14	
The state of the s	smitter	2.21	64.	77.63	
ma functions					

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'Occupational Analysis Program' 'AFOMS (AETC) Randolph AFB TX'	
	GE0079
Configuration Job	umber of Members: 18
prtjob	Number

Task	Task Statement	Percent of Members Performing	Percent of Avg Pct Time Members Spent by Mbrs Performing Performing		Sorted Avg Pct Time Cumulative Avg Spent by Pct Time Spent All Members by All Members	Task Seq Num
D0076	Authenticate stations using challenge-and-reply	16.67	2.91	.48	78.12	
G0177	Transfer computer data using secure voice	11.11	4.33	.48	78.60	
K0259	Complete hazardous cargo shipping documents	22.22	2.10	.47	79.07	70
A0009	Preset dual-tone multifrequency (DTMF) controlled	16.67	2.77	.46	79.53	
E0119	Identify computer equipment malfunctions	16.67	2.67	.45	79.97	

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Number of Members: 261

GP0071

Radio Communications Systems Reported AFSC(s): 3C1X1 ---- Print GROUP/STAGE Job Descriptions ----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Duty Level Job Description

Duty

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CERTIFICATION DATE DATE DATE OF THE DESTRUCTION OF THE PROPERTY DATE OF	Number	Average Percent	Cumulative Average
האסאמ דווסס סדמגם מזו מאיחוויוס	of Tasks	Time Spent by	Percent Time Spent
manditiog oldes dit betingen	in Duty	All Members	by All Members
SELLING OF MALL EXCIPTION	32	21.92	21.93
PERFORMING RADIO OPERATIONAL PROCEDURES	43	20.43	42.36
PERFORMING GENERAL ADMINISTRATIVE AND TECHNICAL ORDER	37	10.67	53.03
(TO) SYSTEM ACTIVITIES			
CONFIGURING RADIO EQUIPMENT	27	7.37	60.41
PERFORMING MOBILITY AND CONTINGENCY ACTIVITIES	39	7.16	67.57
PERFORMING MANAGEMENT AND SUPERVISORY ACTIVITIES	52	6.85	74.42
MAINTAINING RADIO EQUIPMENT	15	5.24	79.66
TROUBLESHOOTING RADIO EQUIPMENT	17	5.23	84.90
PERFORMING TRAINING ACTIVITIES	20	4.77	89.67
PERFORMING SATELLITE COMMUNICATIONS (SATCOM)	27	3.66	93.33
ACTIVITIES			
PERFORMING MILSTAR SATELLITE COMMUNICATIONS ACTIVITIES	29	2.65	95.98
PERFORMING GENERAL SUPPLY AND EQUIPMENT ACTIVITIES	12	2.57	98.55
PERFORMING COMBAT CREW COMMUNICATIONS ACTIVITIES	17	1.45	100.00

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Radio Communications Systems Reported AFSC(s): 3C1X1

---- Print GROUP/STAGE Job Descriptions

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Task Level Job Description

				Sorted		
		Percent of	Avg Pct Time	Avg Pct Time	Cumulative Avg	Task
		Members	Spent by Mbrs	Spent by	Pct Time Spent	Seq
Task	Task Statement	Performing	Performing	All Members	by All Members	Num
D0101	Perform radio checks	86.21	1.89	1.63	1.63	
A0008	Key or zeroize secure cryptographic systems	88.12	1.70	1.50	3.13	
A0002	Connect or disconnect antennas to radio equipment	80.46	1.70	1.37	4.50	
A0026	Set up radio equipment	77.78	1.70	1.32	5.82	
A0016	Set up antenna masts	73.18	1.69	1.23	7.06	IJ
A0005	Connect or disconnect cryptographic equipment	75.48	1.56	1.18	8.24	
C0071	Perform operational checks of radio systems	73.56	1.55	1.14	9.38	
D0115	Receive, transmit, or relay messages	65.13	1.64	1.07	10.44	
A0004	Connect or disconnect computer equipment	70.50	1.49	1.05	11.50	
A0001	Connect or disconnect antenna couplers	72.41	1.45	1.05	12.55	10
A0029	Tune receivers, transceivers, or transmitters	60.54	1.66	1.01	13.55	
80034	Change receiver, transceiver, or transmitter	60.92	1.57	.95	14.51	
	frequencies manually or by remote control					
A0019	Set up high frequency (HF), very high frequency (VHF),	68.97	1.38	.95	15.46	
	ultrahigh frequency (UHF), or extremely high frequency					
	(EHF) mobile satellite antennas					
D0081	Conduct data transmission using phonetic alphabet	63.98	1.47	9 6.	16.40	
I0212	Destroy classified or COMSEC materials or documents	71.65	1.31	76.	17.34	15
A0032	Verify or load equipment presets	67.05	1.35	.91	18.24	
A0028	Site radio antennas or equipment	63.60	1.40	68.	19.13	
I0213	Establish or maintain accountability records for	65.13	1.37	68.	20.02	
	classified or COMSEC materials or documents					
D0077	Broadcast radio transmissions	59.77	1.48	68.	20.91	
A0030	Verify keying of cryptographic equipment	68.97	1.26	.87	21.78	20
D0075	Authenticate message traffic using transmission	59.77	1.35	.80	22.59	
	authentication systems					
L0300	Conduct on-the-job training (OUT)	55.17	1.45	.80	23,38	
D0102	Perform signal testing in radio communications	56.32	1.35	.76	24.15	
D0104	Perform time hacks	56.32	1.34	.75	24.90	
D0076	Authenticate stations using challenge-and-reply	62.84	1.16	.73	25.63	25
	systems					
D0092	Identify incoming calls using call-sign lists	58.24	1.25	.73	26.36	
A0003	Connect or disconnect commercial power supplies	51.34	1.40	.72	27.08	
E0119	Identify committee agginument malfunctions	53.64	1.32	.71	27.79	

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GP0071

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		rercenc or	Avg FCC Lime	Avg FCL 111110		4 4 6
Task	Task Statement	Members Performing	Spent by Mbrs Performing	Spent by All Members	Pct Time Spent by All Members	Num
80059	Reconficite antennas	55.17	1.28	.71	28.50	
A0014	Select transmit bower	53.64	1.32	.71	29.20	30
E0118	Identify antenna system malfunctions	57.85	1.20	.70	29.90	
A0023	Set up mobile HF, VHF, OF EHF satellite	57.47	1.18	.68	30.58	
I0220	Maintain data logs	47.51	1.42	.67	31.25	
D0082	Conduct data transmission using prosigns	55.56	1.18	.65	31.90	
D0083	Conduct data transmission using prowords	54.41	1.16	.63	32.53	35
09000	Change computer diskettes or tapes	51.72	1.22	.63	33.16	
D0114	Receive, transmit, or relay broadcasts	44.44	1.35	.60	33.76	
D0085	Conduct phone patches automatically or manually	31.42	1.90	.60	34.36	
K0289	Prepare equipment for deployments	51.72	1.14	.59	34.95	
D0088	Determine operating frequencies	50.57	1.15	.58	35.53	40
B0053	Configure transceivers for clear or secure voice	50.96	1.14	.58	36.11	
	operations					
D0100	Perform microphone techniques in radio communications	48.28	1.18	.57	36.68	
A0007	Install grounding systems	52.11	1.09	.57	37.24	
I0222	Maintain security or COMSEC forms for safes,	50.19	1.11	. 55	37.80	
	containers, or rooms					
C0068	Inspect communications equipment cables or cable	52.87	1.04	.55	38.35	45
	connections				1	
I0239	Store classified or COMSEC materials or documents,	46.74	1.15	.54	38.89	
	other than at deployed locations		,	i	07	
B0037	Configure computers for data operations	46.74	1.14	5.5	39.42	
D0111	Receive and relay departure reports	40.61	1.29	.52	4.1	
96000	Notify stations of frequency changes	20.57	1.03	.52	40.47	
A0031		20.96	1.02	. 52	40.98	20
J0250	Inventory equipment, tools, parts, or supplies	48.28	1.06	.51	41.50	
H0205		42.91	1.19	.51	42.01	
B0056	Configure transceivers for secure radio data transfer	47.51	1.07	.51	42.51	
E0121	Identify cryptographic equipment malfunctions	52.87	.95	.50	43.02	
K0274	Erect tents	49.81	1.01	• 20	43.52	22
A0017	Set up controlled safety or security areas	40.04	1.02	.50	44.02	
D0099	Perform hand printing techniques	43.30	1.13	64.	44.51	
I0240	au .	50.19	86.	.49	45.00	
D0100	Prevent transmission of obscene or indecent language	48.28	1.01	67.	45.49	
A0013	Select frequency-of-optimum transmissions (FOTs)	41.76	1.16	.48	45.97	9
D0078	Check stations into or out of net	47.51	1.01	.48	46.45	
A0012	Select back-up receivers or transmitters	42.53	1.12	.48	46.93	
E0133	Identify telephone malfunctions	43.68	1.09	.48	47.41	
L0312	Maintain training records or files	40.23	1.14	.46	47.86	
L0301	Counsel trainees on training progress	39.85	1.15	.46	48.32	65
B0047	Configure radios for demand assigned multiple access	42.53	1.08	.46	48.78	
	(DAMA) operations					
C0061	Change paper in high-speed printers	41.38	1.11	.46	49.24	
G0178	Transmit SATCOM messages	34.48	1.31	.45	49.69	
10215	Identify and report suspected security compromises	53.26	.84	.45	50.14	
A0022	Set up mobile international maritime satellite	38.70	1.15	.45	50.59	70

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Number of Members:

D0080

D0091 B0033 A0020

Task

H0188

D0110 A0010 A0027

K0275 K0292 A0021

I0219

D0113

E0131

D0079

Task Sed Num 95 75 80 85 90 100 105 Cumulative Avg by All Members Pct Time Spent 63.82 51.92 57.26 59.46 60.15 60.83 64.15 51.48 52.36 53.64 54.05 54.46 56.47 58.40 58.76 59.11 60.49 62.17 51.04 53.23 54.87 55.67 56.07 57.65 58.03 61.17 61.51 62.51 62.84 63.17 55.27 56.87 Avg Pct Time All Members Spent by Sorted 45 43 .38 35 35 34 33 33 44 44 44 40 40 39 36 34 .33 .33 .41 41 41 41 40 40 34 33 Spent by Mbrs Avg Pct Time Performing 1.02 1.25 88 1.12 1.38 1.06 1.06 93 .94 1.22 .99 1.04 1.09 .95 1.00 1.09 1.09 1.12 1.20 1.24 1.27 84 1.13 .95 96. .92 .90 .95 .87 .91 .87 Percent of Performing Members 43.68 39.85 26.82 38.31 35.63 37.93 29.12 42.91 40.23 33.72 32.18 42.53 30.27 42.53 35.63 36.40 36.02 34.87 43.68 40.23 39.85 27.59 39.85 34.48 35.25 39.08 26.82 29.12 40.23 34.87 42.91 42.91 38.31 32.57 Process classified or COMSEC materials or documents at Set up or operate auxiliary generators, such as fixed, Perform two-person integrity (TPI) procedures for top Prepare messages using Emergency Action Message (EAM) Perform safety measures by marking radiation hazards Configure equipment for duplex or simplex operations Encode or decode messages automatically or manually Conduct data or voice transmissions using universal countermeasures (C3CM) using operating procedures Tear down, inspect, clean, and reassemble weapons, Rotate antennas using radio dial codes or azimuth Compile data for records, reports, logs, or trend Preset dual-tone multifrequency (DTMF) controlled Counsel subordinates concerning personal matters Don or doff chemical warfare personal protective Identify and report equipment or supply problems Issue, load, or retrieve cryptographic equipment Identify receiver, transceiver, or transmitter Receive and relay execution checklist messages Conduct command, control, communications Set up land mobile radio (LMR) networks Set up facsimile transmission equipment Receive and relay aircraft emergencies Receive and relay position reports Perform conference call procedures Inspect mobility bags or kits Maintain administrative files Configure facsimile equipment Evaluate progress of trainees Set up or tear down shelters Develop equipment checklists Set up LMR repeater networks Adjust antenna tuning units receivers or transmitters Identify LMR malfunctions mobile, or transportable Perform DAMA procedures coordinated time (UCT) such as M-16 rifles deployed locations or antenna systems Extract call-signs secret materials control boxes Clean printers Task Statement malfunctions analyses clothing

> E0128 I0209

D0112

A0018 J0248

B0043 I0214

L0309 K0295 K0287 F0147

J0246

C0064

B0044

K0294 K0273

I0227

D0106

A000A

M0325

D0097

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GP0071

	•		707		
	Percent of	Avg Pct Time	Avg Pct Time	Cumulative Avg	Task
Task Statement	Members Performing	Spent by Mbrs Performing	Spent by All Members	Pct Time Spent by All Members	Seg
Operate or maintain recording devices	22.61	1.44	32	64.47	
Determine training requirements	32.95	.97	.32	64.79	
Brief personnel on Non-secure Internet Protocol	25.67	1.22	.31	65.10	
Routing Network (NIPRNET) or Secure Internet Protocol					
Set up phone patch equipment	20.31	1.53	.31	65.42	110
Identify console malfunctions	23.37	1.32	.31	65.72	
Prepare administrative, classified, or COMSEC	37.16	.83	.31	66.03	
for mailing,					
issue					
Perform operational checks of ancillary equipment	34.10	68.	.30	66.34	
Brief personnel concerning training programs or	31.80	96.	.30	66.64	
Dranara massages neigh Fortrot format	19.92	1.52	30	66.95	115
Topotify factimile equipment malfunctions	35.25	98	30	67.25	
Perform camouflage procedures	36.78	88.	30	67.55	
Initiate classified reports, messages, or documents	36.78	.82	.30	67.85	
Write reports, such as after-action, outage, spectrum	36.40	. 82	.30	68.15	
Prepare reports of security or COMSEC violations	37.55	.78	.29	68.44	120
Select antennas using antenna matrix systems or patch	19.92	1.46	.29	68.73	
panels	1	1			
Perform chemical warfare agent decontamination	37.93	.77	.29	69.02	
procedures	L	ć	6		
Pack or palletize mobility or contingency equipment	35.45	. 84	67.	DS.51	
Tot shipment or movement	23 73	ŭ	00	09 69	
donn's dances					
Configure consoles or terminals for secure or	29.12	66.	.29	68.89	125
ions					
Transfer computer data using secure voice	29.89	.95	.28	70.17	
communications networks					
Configure transceivers for Have Quick operations	23.75	1.18	.28	70.45	
Monitor frequencies for interference among users	31.03	06.	.28	70.73	
Inspect packed or palletized mobility or contingency	32.95	.83	.27	71.01	
equipment prior to transport					
Evaluate personnel for promotion, demotion,	26.44	1.02	.27	71.28	130
reclassification, or special awards					
Perform or set up site security	35.25	.76	.27	71.54	
Configure consoles for clear voice operations	25.29	1.05	.27	71.81	
Clean radio equipment filters	34.10	.78	.27	72.08	
Replace radio system components, such as bulbs or	35.63	.74	.27	72.34	
Cut antenna lengths	31.03	. 83	.26	72.60	135
Conduct net roll calls or polls	28.35	.91	.26	72.86	
Write or indorse military performance reports	23.75	1.08	.26	73.11	
	20.69	1.24	.26	73.37	
Repair tactical antennas	32.95	.77	.25	73.62	
3 9	1000	27	С П		

D0107 E0124 K0281 I0216 I0244

C0070

I0229

K0280

30247 G0152 G0177

K0282

B0054 I0226 R0276

M0347

K0288 B0039 C0065 C0074

A0006 D0084 M0367 D0103 C0073

A0025 E0120 I0228

C0069 L0302 I0208

Task

GP0071

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Task

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I0218

C0072 D0000 J0254

30036

D0089 B0055

L0304 H0192

M0323 I0233

E0127

261 Number of Members:

M0368

Task

E0129

G0162

G0159

I0238 MO341 M0324 D0116 M0352

H0194 B0042 D0105

C0063

E0125

M0346

Cumulative Avg by All Members Pct Time Spent 75.80 76.03 77.40 79.55 74.13 74.86 75.09 76.26 76.72 77.84 78.28 78.49 74.62 75.33 75.57 76.49 77.17 77.62 78.71 79.13 76.95 78.06 78.92 Avg Pct Time All Members Spent by Sorted 2 2 2 4 4 4 4 444666 23 23 222 222 2222 2122 23 23 .23 Spent by Mbrs Avg Pct Time Performing .85 .92 .92 . 82 96. .86 1.37 1.04 .79 .76 1.07 .92 .73 .94 96. .84 .94 .81 .77 Percent of Performing Members 25.29 27.20 27.97 16.48 26.82 20.69 27.20 26.05 25.29 25.29 31.42 23.37 26.44 23.37 26.82 27.59 23.37 20.69 29.12 24.52 28.35 24.14 26.44 Pick up, deliver, or store equipment, tools, parts, or Establish communications links with command centers Conduct supervisory orientations for newly assigned Evaluate personnel for compliance with performance Identify fixed, mobile, or transportable generator (AUTODIN) or Defense Message Service (DMS) format Initiate or maintain standby rosters or workcenter Conduct supervisory performance feedback sessions Record and report spectrum interference incidents Configure transceivers for phone patch operations Prepare messages using Automatic Digital Network Research TOs to identify components or equipment Configure consoles or terminals for phone patch Write recommendations for awards or decorations Perform over-the-air (OTAR) rekeying procedures Develop training programs, plans, or procedures Establish communications links with on-station Inspect personnel for compliance with military Repair antennas, other than tactical antennas Configure ancillary equipment for operations Determine types of spectrum interferences Perform manual key loading procedures Direct users to tune to your count Identify line printer malfunctions Identify LMR repeater malfunctions Evaluate communications operations Clean facsimile equipment pyramid recall rosters Review traffic records Task Statement malfunctions operations standards standards personnel aircraft supplies

Page

Number of Members: 34

GP0089

Radio Communications Systems Reported AFSC(s): 3C1X1

---- Print GROUP/STAGE Job Descriptions -----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Duty Level Job Description

Duty

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		Sorted	
	Number	Average Percent	Cumulative Average
	of Tasks	Time Spent by	Percent Time Spent
	in Duty	All Members	by All Members
PERFORMING RADIO OPERATIONAL PROCEDURES	43	43.09	43.10
PERFORMING GENERAL ADMINISTRATIVE AND TECHNICAL ORDER	37	13.21	56.31
(TO) SYSTEM ACTIVITIES			
SETTING UP RADIO EQUIPMENT	32	9.68	65.99
TROUBLESHOOTING RADIO EQUIPMENT	17	7.78	73.77
PERFORMING MANAGEMENT AND SUPERVISORY ACTIVITIES	55	7.12	80.90
CONFIGURING RADIO EQUIPMENT	27	5.43	86.33
PERFORMING TRAINING ACTIVITIES	20	4.04	90.37
MAINTAINING RADIO EQUIPMENT	15	3.53	93.90
PERFORMING SATELLITE COMMUNICATIONS (SATCOM)	27	3.01	96.91
ACTIVITIES			
PERFORMING GENERAL SUPPLY AND EQUIPMENT ACTIVITIES	12	1.06	76.76
PERFORMING COMBAT CREW COMMUNICATIONS ACTIVITIES	17	.78	98.75
PERFORMING MILSTAR SATELLITE COMMUNICATIONS ACTIVITIES	29	.76	99.51
PERFORMING MOBILITY AND CONTINGENCY ACTIVITIES	39	.49	100.00

Number of Members: 34

Global System Job

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Radio Communications Systems Reported AFSC(s): 3C1X1

Reported AFSC(s): 3C1X1
---- Print GROUP/STAGE Job Descriptions ----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Task Level Job Description

				Sorted		
		Percent of	Avg Pct Time	Avg Pct Time	Cumulative Avg	Task
		Members	Spent by Mbrs	Spent by	Pct Time Spent	Sed
Task	Task Statement	Performing	Performing	All Members	by All Members	Mum
D0101	Perform radio checks	100.00	2.33	2.33	2.33	
D0077	Broadcast radio transmissions	91.18	2.36	2.15	4.48	
D0114	Receive, transmit, or relay broadcasts	91.18	2.23	2.03	6.52	
D0085	Conduct phone patches automatically or manually	85.29	2.37	2.03	8.54	
D0115	Receive, transmit, or relay messages	88.24	2.24	1.97	10.52	Ŋ
D0104	Perform time hacks	82.35	2.21	1.82	12.33	
0000	Identify incoming calls using call-sign lists	91.18	1.98	1.81	14.14	
D0107	Prepare messages using Foxtrot format	79.41	2.07	1.64	15.79	
D0075	Authenticate message traffic using transmission	82.35	1.95	1.60	17.39	
	authentication systems					
D0106	Prepare messages using Emergency Action Message (EAM)	76.47	2.05	1.57	18.96	10
	format					
D0081	Conduct data transmission using phonetic alphabet	82.35	1.84	1.52	20.48	
E0120	Identify console malfunctions	73.53	1.92	1.41	21.89	
D0110	Receive and relay aircraft emergencies	88.24	1.55	1.37	23.26	
D0102	Perform signal testing in radio communications	67.65	1.91	1.29	24.55	
A0010	Rotate antennas using radio dial codes or azimuth	73.53	1.72	1.27	25.81	15
D0088	Determine operating frequencies	73.53	1.70	1.25	27.06	
C0071	Perform operational checks of radio systems	67.65	1.83	1.24	28.30	
B0034	Change receiver, transceiver, or transmitter	67.65	1.80	1.22	29.52	
	frequencies manually or by remote control					
10212	Destroy classified or COMSEC materials or documents	73.53	1.60	1.18	30.70	
D0076	Authenticate stations using challenge-and-reply	79.41	1.46	1.16	31.86	20
	systems					
I0227	Perform two-person integrity (TPI) procedures for top	67.65	1.67	1.13	32.99	
	secret materials					
E0119	Identify computer equipment malfunctions	55.88	1.99	1.11	34.10	
D0111	Receive and relay departure reports	70.59	1.53	1.08	35.18	
B0042	Configure consoles or terminals for phone patch	55.88	1.85	1.04	36.21	
	operations					
D0103	Perform three-way call procedures	58.82	1.71	1.01	37.22	25
D0113	Receive and relay position reports	70.59	1.39	86.	38.20	
A0032	Verify or load equipment presets	58.82	1.61	.95	39.15	

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Number of Members:

	Percent of	Avg Pct Time	Avg Pct Time	Cumulative Avg	Task
Task Statement	Members Performing	Spent by Mbrs Performing	Spent by All Members	Pct Time Spent by All Members	Num
Prepare messages using Automatic Digital Network	70.59	1.31	.92	40.08	
(AUTODIN) or Defense Message Service (DMS) format					
Select antennas using antenna matrix systems or patch	20.00	1.82	.91	40.99	
panels Retablish or maintain accountability records for	58.82	ر بر	10	41.90	90
			1)
	70.59	1.28	06.	42.80	
Prevent transmission of obscene or indecent language	64.71	1.40	06°	43.70	
call-signs	55.88	1.60	06.	44.60	
Identify digital electronic switches (DES)	55.88	1.52	. 85	45.45	
malfunctions					ļ
Preset dual-tone multifrequency (DTMF) controlled	70.59	1.19	.84	46.29	32
receivers or cransmicters	97 07	7	č	47 12	
ū	F 2 0 4	. t.	. e	47 05	
Monthly bearings of the design and any and	00.04	1.62	5 6	48.77	
Record and report spectrum interference incidents	64.71	1.25	180	49.58	
Identify antenna system malfunctions	41.18	1.96	.81	50.38	40
Reset EAM alarms	44.12	1.80	.80	51.18	
Select back-up receivers or transmitters	44.12	1.79	.79	51.97	
Perform microphone techniques in radio communications	44.12	1.78	.79	52.76	
Conduct data transmission using prowords	20.00	1.54	.77	53.52	
Conduct on-the-job training (OJT)	38.24	2.01	.77	54.29	45
Operate or maintain recording devices	58.83	1.25	.73	55.02	
Maintain security or COMSEC forms for safes,	47.06	1.56	.73	55.76	
containers, or rooms		6	C	27 22	
4	66.77	0 1 7	0.5	0 1	
Configure equipment for duplex or simplex operations	25.88	1.25	0/.	57.16	ı
	20.00	10.1	60.	40.10	OC
identlly receiver, transcelver, or transmitter malfunctions	44.12	1.53	80.	26.86	
Identify cryptographic equipment malfunctions	55.88	1.20	.67	59.19	
Store classified or COMSEC materials or documents,	44.12	1.51	.67	59.86	
other than at deployed locations					
Identify telephone malfunctions	47.06	1.41	99.	60.52	
Conduct command, control, communications	20.00	1.31	• 65	61.18	52
countermeasures (C3CM) using operating procedures					
Maintain data logs	35.29	1.84	. 65	61.83	
Identify and report suspected security compromises	20.00	1.30	.65	62.48	
Establish communications links with on-station	35.29	1.83	. 65	63.12	
director of the military nowformand reserve	17 00	2	63	77 23	
mired of interest mirrory yellolimanes reported	30.05	1 00		25.00	9
thentify recording equipment melfunctions	44 12	1 40		64 99	9
Monitor from projector interference smone near	47.06	000	5 6	25.75	
Monteon inequalities for inconting describ	22.53	2.48	i 00	81.38	
reclassification, or special awards	•			9	
Compile data for records, reports, logs, or trend	41.18	1.37	.56	66.74	

A0008 D0096 D0082 D0116 E0118 A0012 A0012 D0083 L0300 C0069

D0097 D0109 I0214 E0122

D0105 A0011 10213

Task

A0009

E0133 D0079

E0121 I0239

M0325 B0043 D0112 E0131

I0220 I0215 G0162

M0367 A0025 E0132 I0226 M0347

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Number of Members:

				500		
		Percent of	Avg Pct Time	Avg Pct Time	Cumulative Avg	Task
- 30	Task Statement	Members Performing	Spent by Mbrs Performing	Spent by All Members	Pct Time Spent by All Members	Num
	Encode or decode messages automatically or manually	47.06	1.19	.56	67.30	9
_	Direct users to tune to your count	44.12	1.24	.55	67.85	
-	Evaluate progress of trainees	32.35	1.65	.54	68.38	
•	Check stations into or out of net	47.06	1.13	.53	68.91	
_	Write recommendations for awards or decorations	29.41	1.78	.52	69.43	
-	Change computer diskettes or tapes	38.24	1.34	.51	69.95	7.0
-	Coordinate aircraft positions with direction-finding	55.88	.91	.51	70.46	
	(DF) facilities					
J.	Select frequency-of-optimum transmissions (FOTs)	32.35	1.57	.51	70.97	
	Conduct data or voice transmissions using universal	41.18	1.22	.50	71.47	
	coordinated time (UCT)					
_	Counsel trainees on training progress	26.47	1.82	.48	71.95	
	Select transmit power	35.29	1.33	.47	72.42	75
~ .	Tune receivers, transceivers, or transmitters	35.29	1.32	.47	72.89	
_	Evaluate personnel for compliance with performance	20.59	2.25	.46	73.35	
	standards					
	Transport classified or COMSEC materials or documents	35.29	1.31	.46	73.81	
	Prevent false distress signals	44.12	1.05	.46	74.28	
	Perform hand printing techniques	29.41	1.56	.46	74.74	80
_	Configure consoles for clear voice operations	32.35	1.41	.46	75.19	
	Determine types of spectrum interferences	38.24	1.17	.45	75.64	
-	Establish communications links with command centers	23.53	1.91	.45	76.09	
_	Conduct supervisory performance feedback sessions	23.53	1.86	. 44	76.53	
-	Review traffic records	38.24	1.14	.44	76.97	85
_	Configure transceivers for phone patch operations	29.41	1.43	.42	77.39	
_	Coordinate spectrum interferences with DF facilities	50.00	.84	.42	77.81	
	Set up radio equipment	23.53	1.78	.42	78.23	
	Initiate classified reports, messages, or documents	32.35	1.26	.41	78.64	
-	Review recording tapes for radio procedures	38.24	1.07	.41	79.04	90
	Verify keying of cryptographic equipment	41.18	86.	.40	79.45	
_	Change or store meanatic modia or recording tensor	30 00	1 23	0.0		

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GP0085

Radio Communications Systems Reported AFSC(s): 3C1X1 ---- Print GROUP/STAGE Job Descriptions -----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Duty Level Job Description

Duty

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		Sorted	
	Number	Average Percent	Cumulative Average
	of Tasks	Time Spent by	Percent Time Spent
	in Duty	All Members	by All Members
SETTING UP RADIO EQUIPMENT	32	19.25	19.26
PERFORMING RADIO OPERATIONAL PROCEDURES	43	16.83	36.09
PERFORMING GENERAL ADMINISTRATIVE AND TECHNICAL ORDER	37	10.88	46.98
(TO) SYSTEM ACTIVITIES			
PERFORMING MOBILITY AND CONTINGENCY ACTIVITIES	39	10.11	57.10
PERFORMING MANAGEMENT AND SUPERVISORY ACTIVITIES	55	8.69	65.79
CONFIGURING RADIO EQUIPMENT	27	7.25	73.04
PERFORMING TRAINING ACTIVITIES	20	5.52	78.57
MAINTAINING RADIO EQUIPMENT	15	4.98	83.55
TROUBLESHOOTING RADIO EQUIPMENT	17	4.58	88.13
PERFORMING SATELLITE COMMUNICATIONS (SATCOM)	27	3.74	91.87
ACTIVITIES			
PERFORMING GENERAL SUPPLY AND EQUIPMENT ACTIVITIES	12	3.32	95.20
PERFORMING MILSTAR SATELLITE COMMUNICATIONS ACTIVITIES	29	2.98	98.17
PERFORMING COMBAT CREW COMMUNICATIONS ACTIVITIES	1.7	1.83	100.00

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Number of Members:

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GP0085

Radio Communications Systems Reported AFSC(s): 3C1X1

Reported AFSC(s): 3C1X1

---- Print GROUP/STAGE Job Descriptions ----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Task Level Job Description

				Sorted		
		Percent of	Avg Pct Time	Avg Pct Time	Cumulative Avg	Task
Task	Task Statement	Members	Spent by Mbrs Performing	Spent by All Members	Pct Time Spent by All Members	Num
A0026	Set up radio equipment	97.53	1.19	1.16	1.16	
A0016	Set up antenna masts	95.06	1.13	1.07	2.24	
D0101	Perform radio checks	93.21	1.12	1.04	3.28	
A0002	Connect or disconnect antennas to radio equipment	98.15	1.05	1.03	4.31	
A0008	•—	94.44	1.04	86.	5.29	Ŋ
A0019	Set up high frequency (HF), very high frequency (VHF),	90.74	1.07	.97	6.26	
	ultrahigh frequency (UHF), or extremely high frequency					
	(EHF) mobile satellite antennas					
C0071	Perform operational checks of radio systems	87.65	1.07	.94	7.20	
A0028	Site radio antennas or equipment	87.65	1.02	.89	8.09	
A0005	Connect or disconnect cryptographic equipment	91.98	.95	.87	8.96	
A0030	Verify keying of cryptographic equipment	84.57	86.	.83	9.79	10
A0001	Connect or disconnect antenna couplers	92.59	.87	.81	10.59	
A0023	Set up mobile HF, VHF, UHF, or EHF satellite	80.86	1.00	.81	11.40	
	transceivers					
I0212	Destroy classified or COMSEC materials or documents	82.10	96.	.79	12.19	
A0004	Connect or disconnect computer equipment	84.57	.93	.79	12.98	
K0289	Prepare equipment for deployments	75.93	1.03	.78	13.76	15
A0029	Tune receivers, transceivers, or transmitters	74.69	1.04	.78	14.54	
L0300	Conduct on-the-job training (OJT)	69.75	1.11	.78	15.32	
A0032	Verify or load equipment presets	79.01	86.	.77	16.09	
D0115	Receive, transmit, or relay messages	72.22	1.06	.77	16.86	
10213	Establish or maintain accountability records for	79.01	96°	.76	17.61	20
	classified or COMSEC materials or documents					
B0059	Reconfigure antennas	75.31	.95	.72	18.33	
D0076	Authenticate stations using challenge-and-reply	74.07	96.	.71	19.04	
	systems					
E0118	Identify antenna system malfunctions	75.31	46.	.71	19.75	
89002	Inspect communications equipment cables or cable	75.93	.92	.70	20.45	
	connections					
D0075	Authenticate message traffic using transmission	70.99	.97	69.	21.14	25
	authentication systems					
D0081	Conduct data transmission using phonetic alphabet	70.37	.95	.67	21.81	
A0017	Set up controlled safety or security areas	72.22	.93	.67	22.48	

Page

B0034

Task

A0031 D0082 K0274 D0092 D0104 D0083 J0250 B0053 B0056 K0292 A0003 D0100 D0091 I0239

D0102 D0077 A0007 I0222

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	Percent of	Avg Pct Time	Avg Pct Time	Cumulative Avo	N CO
		Spent by Mbrs	Spent by	Pct Time Spent	Seq
Task Statement	Performing	Performing	All Members	by All Members	Mum
Change receiver, transceiver, or transmitter	70.99	. 93	99.	23.14	
frequencies manually or by remote control					
Verify radio nets for tactical or nontactical radios	74.07	.89	99.	23.80	
Conduct data transmission using prosigns	70.37	.91	.64	24.44	30
Erect tents	73.46	.86	.63	25.07	
Identify incoming calls using call-sign lists	68.52	.92	.63	25.71	
	67.90	.93	.63	26.34	
Conduct data transmission using prowords	69.14	.92	.63	26.97	
Inventory equipment, tools, parts, or supplies	69.75	06	.63	27.60	C.
	68.52	92	200	28 23)
				9	
Perform signal testing in radio communications	66.67	.92	.61	28.84	
Broadcast radio transmissions	66.05	16.	09	29.44	
Install grounding systems	71.60	88	. 60	30.04	
Maintain security or COMSEC forms for safes	65.43	16	0 1	30 63	40
Configure transceivers for secure radio data transfer	64.20	0	CC CC	31.21	
Process classified or COMSEC materials or documents at	62.35	26	9 6	31.28	
denlowed locations					
Connect or disconnect commercial nower supplies	65.43	88	57	32.36	
	61.73	60	7.2	30 03	
	61.11	60		33	45
Store classified or COMSEC materials or documents.	60.49	76	7.2	34.07	
2			•		
Select transmit power	66.67	.85	.56	34.63	
Set up land mobile radio (LMR) networks	61.73	16	4	25. 79	
Transport classified or COMSEC materials or documents	67.28	82	, r.	35.75	
	57.41	166	54	36.29	50
Identify cryptographic equipment malfunctions	67.90	08	5.4	36.83	2
Counsel trainees on training progress	54.32	0 0	7.4	37 37	
Notify stations of fragments changes	56.05	8 8 2		37 81	
Chack stations into or out of not	61.11	88		16. 0E	
Costinging sometimes for data oppositions	61 11	000		0000	U
STOTE OF	EC 47	000	, n	00.00	0
1000	20.17	* 6		10.60	
set up or operate auxiliary generators, such as ilxed,	T9.#0	100	50.	40.04	
montal of transportable		;	1		
Inspect mobility bags or kits	62.35		. 52	40.56	
Maintain data logs	58.02	68.	.51	41.07	
Configure radios for demand assigned multiple access	59.26	.86	.51	41.58	9
Identify and report suspected security compromises	70.37	.72	.51	42.09	
Tear down, inspect, clean, and reassemble weapons,	64.81	.78	.51	42.59	
such as M-16 rifles					
Set up mobile international maritime satellite	54.32	.93	.50	43.10	
(INMARSAT) equipment					
Determine operating frequencies	59.88	.84	.50	43.60	
Maintain training records or files	53.70	.92	64.	44.09	65
Perform safety measures by marking radiation hazards	58.64	84	9	2	
				44,04	

I0215 K0295 A0022

K0275 I0220 B0047

A0014 A0020 10240 D0099 E0121 L0301 D0096 D0078 H0205 D0088 L0312 K0287 m

D0109 C0060 E0119 K0273

Task

A0018 K0281 J0248 D0080 A0021 A0012 L0302 K0276 K0294

L0309 D0079 E0128 K0282 K0280

F0147 J0246 I0219 J0247 A0013 K0288 I0228 D0114 K0290 I0244

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Task Statement	Members Performing	Spent by Mbrs Performing	Spent by All Members	Pct Time Spent by All Members	Seq
Prevent transmission of obscene or indecent language	60.49	8.	64.	45.08	
	61.11	80	49	45.56	
Identify computer equipment malfunctions	61.11	.79	.48	46.05	
Don or doff chemical warfare personal protective	59.26	.79	.47	46.52	70
clothing					
Set up facsimile transmission equipment	55.56	.83	.46	46.98	
Perform camouflage procedures	56.79	. 80	.46	47.43	
Identify and report equipment or supply problems	57.41	.79	.46	47.89	
Conduct data or voice transmissions using universal	55.56	.82	.46	48.35	
Set up LMR repeater networks	51.85	.87	.45	48.80	75
Select back-up receivers or transmitters	53.09	.84	.45	49.24	
Determine training requirements	48.77	.91	.44	49.69	
Inspect packed or palletized mobility or contingency	52.47	.83	.44	50.12	
equipment prior to transport					
Set up or tear down shelters	56.79	.77	.44	50.56	
Identify receiver, transceiver, or transmitter	56.79	.76	.43	50.99	80
malfunctions					
Evaluate progress of trainees	45.68	.93	.42	51.42	
Conduct command, control, communications	54.32	78	.42	51.84	
Countermeasures (C3CM) using operating procedures					
	58.02	.72	.42	52.26	
Perform chemical warfare agent decontamination	58.02	.72	.42	52.68	
procedures					
Pack or palletize mobility or contingency equipment	53.70	.77	.41	53.09	85
for shipment or movement					
Issue, load, or retrieve cryptographic equipment	46.91	.86	04.	53.49	
Develop equipment checklists	53.70	.74	.40	53.89	
Maintain administrative files	48.77	.82	.40	54.29	
Evaluate serviceability of equipment, tools, parts, or	51.23	.77	.39	54.68	
supplies					
Select frequency-of-optimum transmissions (FOTs)	52.47	.75	.39	55.07	90
Perform or set up site security	54.32	.72	.39	55.46	
Prepare administrative, classified, or COMSEC	51.23	.76	.39	55.85	
materials or documents for mailing, transporting, or					
Receive, transmit, or relay broadcasts	47.53	.81	.39	56.24	
Prepare hazardous cargo for deployment	51.23	.75	.38	56.62	
Write reports, such as after-action, outage, spectrum	51.23	.74	.38	57.00	95
	48.77	.78	.38	57.38	
Receive and relay departure reports	42.59	88	.37	57.76	
Configure faceimile equipment	47.53	.78	.37	58.13	
	48 77	37	37	8 4	
nange paper in mign-speed princers	00 63		96	0 0	100
Replace radio system components, such as buids of fires	60.00	0	000	00.00	7
Prepare reports of security or COMSEC violations	50.62	69.	.35	59.21	
	000		C.	11	
	X	-		00.00	

T0229 C0073 D0112

C0070 D0111 B0044 C0061

Number of Members: 162

B0033 D0110 C0065 L0297

Task

B0043 D0113 10214 H0188 I0216 G0178 E0133 B0036

GP0085

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	Toursell of	ALLE ALC MARK	The state of the state of	Comment of the Comment of	
	Members	Spent by Mbrs	Spent by	Pot Time Spent	Sed
Task Statement	Performing	Performing	All Members	by All Members	Mum
Adjust antenna tuning units	40.74	.84	.34	60.25	
Receive and relay aircraft emergencies	41.36	. 82	.34	60.59	105
Clean radio equipment filters	51.85	99	.34	60.93	
Brief personnel concerning training programs or	43.21	.78	.34	61.27	
Configure equipment for duplex or simplex operations	38.27	.87	.33	61.60	
Receive and relay position reports	38.27	.87	.33	61.93	
Extract call-signs	47.53	69.	.33	62.26	110
	41.36	.79	.33	62.59	
Initiate classified reports, messages, or documents	48.15	. 68	.33	62.92	
	43.21	7.5	33	63.24	
	50.00	. 64	.32	63.56	
Configure ancillary equipment for operations	41.36	7.6	32	88 89	7.7
Transfer computer data using secure voice	41.98	7.4	.31	64.19	1
Evaluate communications operations	38.89	.79	.31	64.50	
Configure transceivers for Have Ouick operations	32.72	.93	.30	64.80	
Conduct net roll calls or polls	39.51	.77	.30	65.10	
Counsel subordinates concerning personal matters	37.04	.81	.30	65.40	120
Clean printers	47.53	.62	.30	65.70	
Identify LMR repeater malfunctions	41.36	.71	.29	65.99	
Identify fixed, mobile, or transportable generator	46.91	.62	.29	66.29	
malfunctions					
Evaluate personnel for promotion, demotion,	37.04	.79	.29	66.58	
reclassification, or special awards					
Identify facsimile equipment malfunctions	42.59	. 68	.29	66.87	125
Configure consoles or terminals for secure or	37.04	.77	.29	67.15	
nonsecure voice or data communications					
Inspect personnel for compliance with military	35.80	.80	.29	67.44	
Write recommendations for awards or decorations	36.42	.78	.28	67.72	
Brief deploying personnel	38.89	.71	.28	68.00	
Cut antenna lengths	44.44	. 62	.28	68.28	130
88	36.42	.76	.28	68.55	
Pick up, deliver, or store equipment, tools, parts, or	40.12	. 68	.27	68.83	
Write or indores military nerformance reports	38 05	œ	27	01 09	
Deserth The to identify commonsts or emisment	37.65	22.	70	24:09	
	0000	7 1	17.	20.00	1
œ	37.65	.71	.27	69.64	135
	38.89	. 68	.26	06.69	
Repair antennas, other than tactical antennas	29.63	68.	.26	70.17	
	43.83	. 60	.26	70.43	
Evaluate personnel for compliance with performance	35.80	.73	.26	70.69	
Coordinate maintenance of eminment with appropriate	38.89	.67	26	70.95	140
Determine or establish work assignments or priorities	33.95	.77	.26	71.21	
Initiate or maintain standby rosters or workcenter	37.04	69	.26	71.47	
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E0124

M0352

M0347

M0341 B0054 D0084 M0325 C0064 E0129

M0368 K0258 A0006 K0284 J0254

M0367 I0233 K0263 L0304 C0072 D0095

J0245

M0327 I0218

GP0085

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WO (0 = 4	Number

		Percent of	Avg Pct Time			Task
		Members	Spent by Mbrs	Spent by	Pct Time Spent	Sed
Task	Task Statement	Performing	Performing	All Members	by All Members	Num
M0321	Conduct self-inspections or self-assessments	35.19	.73	.26	71.73	
H0194	Perform over-the-air (OTAR) rekeying procedures	34.57	.74	.26	71.98	
M0333	r grou	35.19	.72	.25	72.24	145
M0324	Conduct supervisory performance feedback sessions	33.33	.76	.25	72.49	
M0319	Conduct general meetings, such as staff meetings,	32.10	.78	.25	72.74	
	briefings, conferences, or workshops					
I0238	Review traffic records	36.42	69.	.25	72.99	
M0332	Develop or establish work methods, procedures or	32.10	.77	.25	73.24	
J0251	Issue or log turn-ins of equipment, tools, parts, or	37.65	99.	.25	73.49	150
			,	;		
L0306	als or	37.04	.67	.25	73.74	
I0209	Compile data for records, reports, logs, or trend	37.65	99.	.25	73.98	
	analyses					
I0235	Review propagation aids or charts	37.04	.67	.25	74.23	
H0192	Perform manual key loading procedures	32.72	.75	.24	74.47	
B0039	Configure consoles for clear voice operations	29.63	.82	.24	74.72	155
K0259	Complete hazardous cargo shipping documents	37.04	.65	.24	74.96	
M0323		32.72	.73	.24	75.19	
	personnel	1			;	
M0353	Interpret policies, directives, or procedures for	32.72	.72	. 24	75.43	
1	subordinates	6	0		22 24	
10217	initiate requests for temporary duty (TDX) orders	10.60 10.60	0 0		10:01	,
FULSS	Assemble, issue, retrieve, or break down daily	30.43	0/.		06.67	TOO
			ç			
00249	initiate requisitions for equipment, tools, parts, or	, c . # c	•		# 1.07	
Ų		000	6	23	10 31	
M0356	Plan communications support for exercises or special missions	04.82	700	67.	16.01	
10210	Complete accident or incident reports	44.44	.52	.23	76.60	
10226	Monitor frequencies for interference among users	37.04	.62	.23	76.83	
B0048	Configure terminals for alternate or net control	31.48	.73	.23	77.06	165
L0313	Personalize lesson plans	31.48	.72	.23	77.28	
M0340	Establish performance standards for subordinates	29.01	.79	.23	77.51	
M0317	Assign personnel to work areas or duty positions	29.63	.77	.23	47.77	
E0127		35.80	. 63	.23	77.97	
G0159	Establish communications links with command centers	35.19	.64	.22	78.19	170
H0193	Perform message processing procedures	27.16	.82	.22	78.41	
D0093	Identify missent or misrouted messages	33.33	99.	.22	78.63	
06000	Direct users to tune to your count	30.86	.70	.22	78.85	
H0195	Perform point-to-point (PTP) call procedures	30.86	.70	.22	79.07	
H0183	sets	25.31	98.	.22	79.29	175
B0046	Configure line printers	36.42	.59	.22	79.50	
10221	Maintain publications libraries, other than technical	33.95	.63	.22	79.72	
			63	•		

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Number of Members:

GP0083

Radio Communications Systems Reported AFSC(s): 3C1X1 ---- Print GROUP/STAGE Job Descriptions ----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Duty Level Job Description

Duty

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		Sorted	
	Number	Average Percent	Cumulative Average
	of Tasks	Time Spent by	Percent Time Spent
	in Duty	All Members	by All Members
PERFORMING RADIO OPERATIONAL PROCEDURES	43	24.25	24.25
PERFORMING GENERAL ADMINISTRATIVE AND TECHNICAL ORDER	37	16.24	40.49
(TO) SYSTEM ACTIVITIES			
MAINTAINING RADIO EQUIPMENT	15	15.93	56.43
SETTING UP RADIO EQUIPMENT	32	13.30	69.73
TROUBLESHOOTING RADIO EQUIPMENT	17	12.70	82.43
PERFORMING MILSTAR SATELLITE COMMUNICATIONS ACTIVITIES	29	5.10	87.53
PERFORMING SATELLITE COMMUNICATIONS (SATCOM)	27	4.63	92.16
ACTIVITIES			
CONFIGURING RADIO EQUIPMENT	27	4.06	96.22
PERFORMING TRAINING ACTIVITIES	20	1.78	98.00
PERFORMING MANAGEMENT AND SUPERVISORY ACTIVITIES	55	88.	98.88
PERFORMING COMBAT CREW COMMUNICATIONS ACTIVITIES	17	.64	99.52
PERFORMING MOBILITY AND CONTINGENCY ACTIVITIES	39	.35	99.87
PERFORMING GENERAL SUPPLY AND EQUIPMENT ACTIVITIES	12	.13	100.00

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Number of Members:

Radio Communications Systems Reported AFSC(s): 3C1X1

---- Print GROUP/STAGE Job Descriptions ----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Task Level Job Description

		Percent of	Avg Pct Time	Sorted Avg Pct Time	Cumulative Avg	۳ م ۲
		Members	Spent by Mbrs	Spent by	Pct Time Spent	Sed
Task	Task Statement	Performing	Performing	All Members	by All Members	Num
D0101	Perform radio checks	100.00	5.14	5.14	5.14	
A0004	Connect or disconnect computer equipment	90.00	5.27	4.74	9.88	
D0085	Conduct phone patches automatically or manually	90.00	4.75	4.27	14.15	
E0119	Identify computer equipment malfunctions	90.00	4.60	4.14	18.29	
C0069	Operate or maintain recording devices	100.00	3.93	3.93	22.23	ល
I0213	Establish or maintain accountability records for	70.00	5.01	3.51	25.73	
	classified or COMSEC materials or documents					
10212	Destroy classified or COMSEC materials or documents	100.00	3.39	3.39	29.12	
H0188	Perform DAMA procedures	90.00	3.66	3.30	32.42	
E0133	Identify telephone malfunctions	80.00	3.94	3.15	35.57	
10220	Maintain data logs	70.00	4.46	3.12	38.69	10
C0060	Change computer diskettes or tapes	90.00	3.40	3.06	41.76	
A0008	Key or zeroize secure cryptographic systems	90.00	3.09	2.79	44.54	
I0208	Brief personnel on Non-secure Internet Protocol	50.00	5.24	2.62	47.16	
	Routing Network (NIPRNET) or Secure Internet Protocol					
	Routing Network (SIPRNET) usage					
D0097	Perform conference call procedures	90.00	2.76	2.48	49.64	
G0178	Transmit SATCOM messages	60.00	3.83	2.30	51.94	15
B0037	Configure computers for data operations	50.00	4.21	2.10	54.05	
C0071	Perform operational checks of radio systems	70.00	2.85	2.00	56.04	
D0115	Receive, transmit, or relay messages	60.00	3.14	1.88	57.93	
C0061	Change paper in high-speed printers	60.00	2.83	1.69	59.62	
C0064	Clean printers	40.00	4.02	1.61	61.23	20
E0123	Identify DMS malfunctions	60.00	2.49	1.50	62.73	
D0081	Conduct data transmission using phonetic alphabet	60.00	2.43	1.46	64.19	
r0300	Conduct on-the-job training (OJT)	30.00	4.15	1.25	65.43	
C0062	Change or store magnetic media or recording tapes	40.00	3.07	1.23	99.99	
E0132	Identify recording equipment malfunctions	00.09	2.00	1.20	67.86	25
D0111	Receive and relay departure reports	50.00	2.38	1.19	90.69	
C0068	Inspect communications equipment cables or cable	40.00	2.95	1.18	70.24	
	connections					
A0030	Verify keying of cryptographic equipment	20.00	2.29	1.14	71.38	
I0219	Maintain administrative files	30.00	3.60	1.08	72.46	
A0005	Connect or disconnect cryptographic equipment	20.00	1.85	.92	73.38	30

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Number of Members:

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GP0083

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'Occupational Analysis Program' 'AFOMS (AETC) Randolph AFB TX'

Percent of Avg Pct Time Cumulative Avg Task Members Spent by Mbrs Spent by Mbrs Spent by Rot Time Spent Seq Task Members Spent by Mbrs Spent by Rot Time Spent Seq Task Members Spent by Mbrs Spent by Rot Time Spent Seq Task Statement					1		
Task Statement			Percent of	Avg Pct Time	Avg Pct Time	Cumulative Avg	-
Set up phone patch equipment 10.00 9.09 .91 74.29 Clean recorder-reproducer heads 20.00 4.49 .90 75.19 Configure line printers 30.00 2.93 .88 76.07 Establish communications links with on-station 30.00 2.87 .86 76.93 aircraft Identify facsimile equipment malfunctions 30.00 2.82 .85 77.78 Receive and relay position reports 40.00 2.03 .81 78.59 Verify or load equipment presets .79 79.38	rask	Task Statement	Performing	Spent by Mors Performing	All Members	by All Members	
Clean recorder-reproducer heads	A0025	Set up phone patch equipment	10.00	9.09	.91	74.29	
Configure line printers 30.00 2.93 .88 76.07 Establish communications links with on-station 30.00 2.87 .86 76.93 aircraft Identify facsimile equipment malfunctions 30.00 2.82 .85 77.78 Receive and relay position reports 40.00 2.03 .81 78.59 Verify or load equipment presents 30.00 2.63 .79 79.38	9	Clean recorder-reproducer heads	20.00	4.49	06.	75.19	
Establish communications links with on-station 30.00 2.87 .86 76.93 aircraft Identify facsimile equipment malfunctions 30.00 2.82 .85 77.78 Receive and relay position reports 40.00 2.03 .81 78.59 Verify or load equipment presents 30.00 2.63 .79 79.38	9	Configure line printers	30.00	2.93	.88	76.07	
Identify facsimile equipment malfunctions 30.00 2.82 .85 77.78 Receive and relay position reports 40.00 2.03 .81 78.59 Verify or load equipment presets 30.00 2.63 .79 79.38	G0162	Establish communications links with on-station aircraft	30.00	2.87	. 86	76.93	
Receive and relay position reports 40.00 2.03 .81 Verify or load equipment presets 30.00 2.63 .79	4	Identify facsimile equipment malfunctions	30.00	2.82	.85	77.78	35
Verify or load equipment presets 30.00 2.63 .79	D0113	Receive and relay position reports	40.00	2.03	.81	78.59	
	A0032	Verify or load equipment presets	30.00	2.63	.79	79.38	

Page

'Occupational Analysis Program'
'AFOMS (AETC) Randolph AFB TX'

Report Option Table for Modules

Inventory Sequence Not Used Not Used Status Secondary Sort Print Suppress Primary Sort Option

Report Option Table for Tasks

Inventory Sequence Not Used Not Used Status Secondary Sort Print Suppress Primary Sort Option

Description of Reported Module Factors

of Reported Task Factors 166 13.99 18.12 86.75 .00 109 9.41 17.68 86.24 .00 261 26.03 17.88 88.12 1.92 11 3.86 13.02 100.00 .00 18 9.98 17.75 100.00 .00 162 34.41 22.42 98.15 2.47 34 17.75 100.00 .00 10 8.68 17.26 100.00 .00 49 15.75 22.88 97.96 .00	Factor Course vertor Hitle				Number	Mean Mean	ed on All	Based on All Tasks Within Range	in Range	Di Ley
of Reported Task Factors 166 13.99 18.12 86.75 .00 109 9.41 17.68 86.24 .00 261 26.03 17.88 88.12 1.92 11 3.86 13.02 100.00 .00 18 9.98 17.75 100.00 .00 162 34.41 22.42 98.15 2.47 34 17.75 23.41 100.00 .00 10 8.68 17.26 100.00 .00 49 15.75 22.88 97.96 .00	Source vector				Menibers	шееш	3.0.	Max	шты	Valla
of Reported Task Factors 166 13.99 18.12 86.75 .00 109 9.41 17.68 86.24 .00 57 22.74 23.98 92.98 .00 261 26.03 17.88 88.12 1.92 11 3.86 13.02 100.00 .00 10 8.43 19.92 100.00 .00 162 34.41 22.42 98.15 2.47 34 17.73 23.41 100.00 .00 49 15.75 22.88 97.96 .00	TITLE Module Statement	Module Statement	Module Statement							
Of Reported Task Factors 166 13.99 18.12 86.75 .00 109 9.41 17.68 86.24 .00 57 22.74 23.98 92.98 .00 261 26.03 17.88 88.12 1.92 11 3.86 13.02 100.00 .00 18 9.98 17.75 100.00 .00 162 34.41 22.42 98.15 2.47 34 17.73 23.41 100.00 .00 49 15.75 22.88 97.96 .00										
166 13.99 18.12 86.75 .00 109 9.41 17.68 86.24 .00 57 22.74 23.98 92.98 .00 261 26.03 17.88 88.12 1.92 11 3.86 13.02 100.00 .00 18 9.98 17.75 100.00 .00 162 34.41 22.42 98.15 2.47 34 17.73 23.41 100.00 .00 49 15.75 22.88 97.96 .00	Descripti	Descripti	Descripti	on of Report	ed Task Factors					
166 13.99 18.12 86.75 .00 109 9.41 17.68 86.24 .00 57 22.74 23.98 92.98 .00 261 26.03 17.88 88.12 1.92 11 3.86 13.02 100.00 .00 10 8.43 19.92 100.00 .00 162 34.41 22.42 98.15 2.47 34 17.73 23.41 100.00 .00 49 15.75 22.88 97.96 .00	TITLE Task Statement	Task Statement	Task Statement							
109 9.41 17.68 86.24 .00 57 22.74 23.98 92.98 .00 261 26.03 17.88 88.12 1.92 11 3.86 13.02 100.00 .00 10 8.43 19.92 100.00 .00 162 34.41 22.42 98.15 2.47 34 17.73 23.41 100.00 .00 49 15.75 22.88 97.96 .00	F0060 GP0059/PMP Combat Crew Cluster		Combat Crew Cluster		166	13.99	18.12	86.75	00.	370
22.74 23.98 92.98 .00 26.03 17.88 88.12 1.92 3.86 13.02 100.00 .00 9.98 17.75 100.00 .00 8.43 19.92 100.00 .00 34.41 22.42 98.15 2.47 17.26 100.00 .00 8.68 17.26 100.00 .00 15.75 22.88 97.96 .00	F0061 GP0063/PMP Combat Crew Communications Job		Combat Crew Communications	Cob	109	9.41	17.68	86.24	00.	370
26.03 17.88 88.12 1.92 3.86 13.02 100.00 .00 9.98 17.75 100.00 .00 8.43 19.92 100.00 .00 34.41 22.42 98.15 2.47 17.26 100.00 .00 8.68 17.26 100.00 .00 15.75 22.88 97.96 .00		Training Job			57	22.74	23.98	92.98	00.	370
3.86 13.02 100.00 .00 9.98 17.75 100.00 .00 8.43 19.92 100.00 .00 34.41 22.42 98.15 2.47 17.26 100.00 .00 8.68 17.26 100.00 .00 15.75 22.88 97.96 .00	F0063 GP0071/PMP Radio Operation Cluster	Radio Operation	d		261	26.03	17.88	88.12	1.92	370
9.98 17.75 100.00 .00 8.43 19.92 100.00 .00 34.41 22.42 98.15 2.47 17.73 23.41 100.00 .00 8.68 17.26 100.00 .00 15.75 22.88 97.96 .00	F0064 GP0075/PMP Assembly Job	Assembly Job			11	3.86	13.02	100.00	00.	370
8.43 19.92 100.00 .00 34.41 22.42 98.15 2.47 17.73 23.41 100.00 .00 8.68 17.26 100.00 .00 15.75 22.88 97.96 .00	F0065 GP0079/PMP Configuration Job	Configuration			18	86.6	17.75	100.00	00.	370
34.41 22.42 98.15 2.47 17.73 23.41 100.00 .00 8.68 17.26 100.00 .00 15.75 22.88 97.96 .00	F0066 GP0083/PMP Radio Maintenance Job		Radio Maintenance Job		10	8.43	19.92	100.00	00.	370
17.73 23.41 100.00 .00 8.68 17.26 100.00 .00 15.75 22.88 97.96 .00	F0067 GP0085/PMP Radio Operation Job		Radio Operation Job		162	34.41	22.42	98.15	2.47	370
8.68 17.26 100.00 .00 15.75 22.88 97.96 .00	F0068 GP0089/PMP Global System Job	Global System			34	17.73	23.41	100.00	00.	370
15.75 22.88 97.96 .00	F0069 GP0091/PMP Training/Management Job	Training/Management	ement		10	89.8	17.26	100.00	00.	370
	F0070 GP0093/PMP MILSTAR Operations		MILSTAR Operations		67	15.75	22.88	94.16	00.	370

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AFSC 3C1X1 tasks are presented in USAF Job Inventory order under Duty headings.

The percent of Specialty Job group members performing each task is presented to the right of each task.

Note that tasks are listed in alphabetical order under each Duty heading so that tasks may be easily located and cross-referenced. Differences between groups may be highlighted where there are large differences in percent members performing each task across the various groups.

D T Tsk Y Nbr Task Title

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Y Nbr	Task Title	H	CEU	JOB	CLU JOB JOB IJ		CLU JOB JOB JOB JO	JOB	JOB	JOB	ĸ
ď	SETTING UP RADIO EQUIPMENT				-						i
A0001	Connect or disconnect antenna couplers	4	Н		72	100	78	0	93	m	
A0002	Connect or disconnect antennas to radio equipment	9	m		80	100	100	30	86	9	
A0003	Connect or disconnect commercial power supplies	9	m	12	51	73	20	10	65	e	
A0004	Connect or disconnect computer equipment	22			70	22	29	90	85	12	•
A0005	Connect or disconnect cryptographic equipment	40	40	39	75	82	89	20	92	12	
A0006	Cut antenna lengths	0	0	0	31	O	17	0	44	m	
A0007	Install grounding systems	-	H	0	52	27	67	0	72	0	
A0008	Key or zeroize secure cryptographic systems	78	83	89	88	82	94	90	94	71	* 1
A0009	Preset dual-tone multifrequency (DTMF) controlled	Н	0	4	27	18	17	0	22	71	
	receivers or transmitters										
A0010	Rotate antennas using radio dial codes or azimuth	H	0	4	30	0	17	0	28	74	٠.
	control boxes										
A0011	Select antennas using antenna matrix systems or patch	-	0	4	20	0	9	10	18	20	•
	panels										
A0012	Select back-up receivers or transmitters	2	0	ស	43	18	22	0	53	44	
A0013	Select frequency-of-optimum transmissions (FOTs)	73	Н	4	42	27	17	0	52	32	
A0014	Select transmit power	m		ហ	54	36	44	0	67	35	
A0015	Set time generators on recorders	+		0	O	0	0	10	10	15	
A0016	Set up antenna masts	e	++	7	73	91	89	0	95	m	
A0017	Set up controlled safety or security areas	13		23	49	0	22	0	72	12	
A0018	Set up facsimile transmission equipment	80		19	40	0	28	10	26	O	٠.
A0019	Set up high frequency (HF), very high frequency (VHF),	m	0	σ	69	27	83	10	91	12	
	ultrahigh frequency (UHF), or extremely high frequency										
	(EHF) mobile satellite antennas										
A0020	Set up land mobile radio (LMR) networks	-	0	7	43	0	33	0	62	0	
A0021	Set up LMR repeater networks	0	0	0	36	0	33	0	52	0	
A0022	Set up mobile international maritime satellite	0	0	0	39	0	44	0	54	0	
	(INMARSAT) equipment										
A0023	Set up mobile HF, VHF, UHF, or EHF satellite	~	0	4	57	0	61	0	81	m	
	transceivers										
A0024	Set up patch panels	н		4	11	0	9	0	10	21	
A0025	Set up phone patch equipment	71	0	7	20	6	17	10	19	32	

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Y Mbr	Task Title	LI	CLU	JOB	JOB	H	CLU	JOB	JOB .	JOB J	JOB J	JOB	
A0026	Set up radio equipment	Ŋ	m	O	78	45	94	30	86	24	10	4	
A0027	Set up or operate auxiliary generators, such as fixed,	1	0	7	43	O	22	0	65	0	0	0	
	mobile, or transportable												
A0028	Site radio antennas or equipment	4	0	11	64	36	83	0	88	m	0	7	
A0029	Tune receivers, transceivers, or transmitters	m	₽	7	61	27	61	0	75	35	20	7	
A0030	Verify keying of cryptographic equipment	99	65	67	69	O	67	20	85	41	20	16	
A0031	Verify radio nets for tactical or nontactical radios	el	Н	7	51	18	28	0	74	9	0	12	
A0032	preset	14	10	23	29	27	61	30	19	29	0	33	
i i i i m	CONFIGURING RADIO EQUIPMENT	1]]]]] 1]]]]) []]	: : :	i t	i !	1	i i i	1 1 1		 	[}
B0033	Adjust antenna tuning units	0	0	0	32	27	50	0	41	m	10	0	
B0034	Change receiver, transceiver, or transmitter	m	Н	7	61	27	39	0	71	89	10	0	
B0035		0	0	0	4	0	0	0	N	18	0	0	
B0036	Configure ancillary equipment for operations	m	0	0	28	0	0	0	41	თ	0	œ	
B0037	computers for data operati	Ð	Ŋ	18	47	0	22	20	61	18	10	12	
B0038	consoles	H	0	7	16	0	17	0	19	9	0	73	
B0039	Configure consoles for clear voice operations	0	0	0	25	0	28	0	30	32	0	14	
B0040	Configure consoles for switchboard dial code	0	0	0	9	0	0	0	9	12	0	0	
						,							
B0041	terminals for	7	m	16	ហ	0	0	0	9	m	0	82	
B0042	Configure consoles or terminals for phone patch	ત	0	~	16	0	9	10	12	26	0	4	
B0043	Configure equipment for duplex or simplex operations	7	0	Ŋ	34	0	다 다	0	38	26	0	16	
B0044		ល	Н	14	35	0	28	0	48	12	0	9	
B0045	Commu	7	7	7	7	0	11	0	O	ю	0	0	
	(RICK) equipment for voice or data communications					,		,	1				
B0046	Configure line printers	4	- 1	17	56	0	1	30	36	m	0	10	
B0047	Configure radios for demand assigned multiple access	H	0	4	43	0	33	20	23	m	0	18	
0,000		•	•	•	0	•	•	9	,	ļ	•		
B0048	configure terminals for alternate or net control atation (NCS) operations	-	0	4	73	>	>	70	31	T 2	>	35	
B0049	Configure terminals for cross-banding	c	0	0	œ	0	0	0	12	c	c	22	
B0050		-	C	"	17	0	y	0	2.4	v	C	18	
B0051		0	0	0	6	0	9	0	4	0	0	16	
B0052	transceivers for back-to-back	C	0	0	13	0	11	0	19	(1)	0	0	
B0053	transceivers for clear or secu	9	N	0	51	6	28	0	69	29	0	10	
B0054	Configure transceivers for Have Quick operations	œ	7	0	24	0	33	0	33	0	0	0	
B0055	for phone patch	H	0	4	19	0	11	0	21	29	0	4	
B0056	for	9	4	11	48	0	77	0	64	18	0	4	
B0057	transceivers for	0	0	0	m	0	ω	0	Ŋ	0	0	0	
					•								
B0058	Configure transportable switchboard or telephone	ਜ	Н	0	13	0	11	0	17	ω	0	10	
	equipment for phone patch, secure voice data, or												
	switchboard dial code operations												
B0059	Reconfigure antennas	ю	еl	7	22	36	39	0	75	Q	0	4	

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T TSK Y Nbr	Task Title	T/M C	CEU	CC JOB C	TRG M JOB I	MIL R	RAO ASM CLU JOB		CONF RAM	RAM R	RAO G	GS	
U	MAINTAINING RADIO EQUIPMENT												
09005	Chance committee diebettee or tanes	33	2.5	47	52	8	17	06	19	æ	20	4	
20000	Change compared transferred or caped	28	24	, K	41	0	1	9	_	200	20	08	
C0005	Change or store magnetic media or recording tables	9	L)	6	17	0	0	40			10	9	
2000		6	വ	18	26	0	17	10	36	6	0	9	
C0064	Clean printers	20	15	30	36	O	17	40	48	12	0	10	
C0065	Clean radio equipment filters	ਜ	0	7	34	o	11	0	52	0	0	0	
2000	Clean recorder-reproducer heads	Н	0	8	7	0	0	20	7	O	0	0	
2000	Decause recording tapes	ਜ	0	4	4	0	0	0	9	0	0	0	
0000	Inspect communications equipment cables or cable	24	22	28	53	0	28	40	94	9	10	14	
	tions												
69000	Operate or maintain recording devices	7	7	4	23	0		100	16	59	0	7	
C0070	Perform operational checks of ancillary equipment	4	H	11	34	0	9	0	49	15	0	12	
C0071	Perform operational checks of radio systems	e	Н	7	74	0	44	10	88	89	0	10	
50072	Repair antennas, other than tactical antennas	Н	0	7	21	0	28	0	30	0	0	0	
2002	5	 	0	~	33	0	11	0	67	0	0	0	
2002	Designation of the commonstate and se builts or	۱ ۳	-	1 0	36	0	22	· c	23	0	c	0	
* 1000	Buch as Duits	1	4	1	2	•	1	•	2	•	•	•	
D	PERFORMING RADIO OPERATIONAL PROCEDURES		į									1	
D0075	Authenticate message traffic using transmission	8	9	11	09	σ	11	0	71	82	0	12	
	authentication systems												
D0076	Authenticate stations using challenge-and-reply	∞	7	11	63	18	17	20	74	19	10	22	
	systems	•	4				4			,			
D0077	Broadcast radio transmissions	7	0	ហ	09	36	28	20	99	91	0	10	
D0078	Check stations into or out of net	-	0	4	48	O	11	10	61	47	0	14	
D0079	Conduct command, control, communications	4	9	~	43	0	0	10	54	20	0	ထ	
	countermeasures (C3CM) using operating procedures												
D0080	Conduct data or voice transmissions using universal	m	N	N	43	0	9	10	26	41	0	14	
D0081	transmission using I	S.	7	12	64	O	28	09	70	82	0	24	
D0082	Conduct data transmission using prosigns	7	~	w	26	a	39	20	10	20	0	œ	
D0083	Conduct data transmission using prowords	m	~	Ŋ	54	0	33	20	69	20	0	œ	
p0084	Conduct net roll calls or polls	₽	0	4	28	0	0	0	40	21	10	7	
D0085	Conduct phone patches automatically or manually	7	0	4	31	თ	ø	90	22	85	0	9	
D0086	Coordinate aircraft positions with direction-finding	0	0	0	14	0	0	0	10	26	0	0	
	(DF) facilities												
D0087	Coordinate spectrum interferences with DF facilities	-	0	4	15	0	0	0	12	20	0	7	
D0088		ហ	m	11	51	0	11	10	9	74	10	00	
D0089	Determine types of spectrum interferences	4	4	Ŋ	27	0	0	0	35	38	0	7	
D0000	Direct users to tune to your count	0	0	0	25	0	0	0	31	44	0	0	
D0091	Encode or decode messages automatically or manually	7	9	σ	45	0	11	0	61	47	0	10	
D0092		S	Ŋ	7	28	0	11	20	69	91	0	18	

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	GS C	JOB		2							29		0	22		14	0						0			2		1		8	14		4	0		-1		7		7			7 0	2 0		0
		3 JOB		0			10					3 10	0		30	0	0						0							10	5 10	10	2 10	0		-1		3								
	RAM	3 JOB		32						2 44	3 100	89 /	5 59		1 71	1 76	1 79													5 41				95 0			m		0		0 1			4		4 44
	I CNF	3 JOB	33		44		23						16		21	27	14	29	09 0								0	1		75				0 10				0 47	•	~			7 6 7	L		0 14
	ASM (J JOB		0			٠,	0		20	4		30	0	10	0				4			4							10	06 /						m			c						9
		CLU	_	0	9	11				17		17	9	17	_	0	9	0	9				9					t		33			m	0			17		-	1 4	•		7 0	•		
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		JOB				51	29			48			21	26	23	28	20											1		58	54			14			32			20			2 10	4		18
	g	JOB		7			S						4	12		4	0	0		4			4					1			32		37	0			7	N	•	-			140			4
	S	CLU		Н												0	0	0					0					1				0	w	0			C)				0 0			10		0
	T/M	H	۲	H	0	~	7	4	S	7	4	7	-	S	7	H	0	0	~	4	~	Н	-	N	m	4	H]]]		e	14	2	35	0	•	4	12	r-l	•	,	9 6	A C	ם ער) 4		rd.
		rask ritle	Identify missent or misrouted messages	Implement spectrum interference countermeasures	Impose or lift radio silence	Notify stations of frequency changes	Perform conference call procedures	Perform contingency alternate routing procedures	Perform hand printing techniques	Perform microphone techniques in radio communications	Perform radio checks	Perform signal testing in radio communications	Perform three-way call procedures	Perform time hacks	Prepare messages using Automatic Digital Network	Prepare messages using Emergency Action Message (EAM)	Prepare messages using Foxtrot format	Prevent false distress signals		and relay aircraft emergencies	and relay departure	and relay execution		Receive, transmit, or relay broadcasts	Receive, transmit, or relay messages	ad report spectrum			TROUBLESHOOTING RADIO EQUIPMENT	Identify antenna system malfunctions	Identify computer equipment malfunctions		Identify cryptographic equipment malfunctions	Identify digital electronic switches (DES)	malfunctions	Identity DMS maltunctions		Identify fixed, mobile, or transportable generator	malfunctions	identify nammer hith equipment mailunctions	re-tife in the princer maining one	identify Law malfunctions	identily Lak repeater mairunctions Thortify Wilster felse elerms or edvisories	identify miletal taled aratims of advisoring Identify receiver, transceiver, or transmitter	5	Identify recording equipment malfunctions
Д	T Tsk	Y Nbr	D0093	D0094	D0095	D0096	D0097	B600G	D0099	D0100	D0101	D0102	D0103	D0104	D0105	D0106	50107	00108	00100	D0110	D0111	D0112	D0113	D0114	D0115	D0116	D0117		H	E0118	E0119	E0120	E0121	E0122		E0123	E0124	E0125	20126	E0120	EOLZ /	E0178	E0129	E0131	1	E0132

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Y Nbr	Task Title	H	3 5	70B	JOB I	II O	CLU	JOB	JOB	JOB	JOB	JOB	
E0133	Identify telephone malfunctions Identify terminal malfunctions	16	0 0	30	19	00	111	80	50	18	10	24	
[E4	PERFORMING COMBAT CREW COMMUNICATIONS ACTIVITIES] [[
F0135	Assemble, issue, retrieve, or break down daily training communication kits	9	77	51	21	0	17	0	30	9	10	0	
F0136	Assemble, issue, retrieve, or break down exercise or contingency convent; one communication Fits	70	78	54	19	0	9	0	27	9	10	0	
F0137	or brea	59	63	51	œ	0	0	0	11	m	10	0	
F0138	7 0	61	29	49	σ	0	0	0	12	9	10	0	
F0139	Brief aircrews on communications procedures	70	78	56	o (0	0	0	14	9 (10	00	
0#104	Commune allege of missing crew premission bilerings or postmission debriefings	d n	20	î	0	>	>	•	n	n	7	o	
F0141	Conduct exercise or contingency briefings or debriefings	41	38	47	13	0	0	0	13	m	10	0	
F0142	Conduct SIOP or safe passage communications training	49	49	49	7	0	0	0	10	m	10	0	
F0143	Construct or maintain combat mission folders (CMFs)	42	40	46	7	0	0	0	10	m	10	0	
F0144	Create exercise or contingency communications FLIMSYs	45	48	40	œ	0	0	0	12	9	10	0	
F0145	Issue, load, or retrieve time standard modules (TSMs)	31	34	26	ហ	0	0	0	9	m	10	10	
F0146	Issue, load, retrieve or zeroize transfer modules	43	47	37	14	0	11	0	20	m	10	12	
F0147	load, or retrieve	78	84	65	34	0	11	40	47	12	10	41	
F0148	iend o	71	80	54	9	0	0	0	œ	m	10	0	
	or Special Identification Feature (SIF) codes	7		•	•	•	•	•		•	,	•	
FO149	Operate transfer module service sets (IMSS) Deview of the testing Appropriate	71	77	א ני	4 1-	o c	o c	o c	٥ د	n 4	2 5	5 C	
F0151	Review flying schedules	69	78	23	13	0	ω	00	11	n 01	10	0	
i ! ! ! ! ! !	PERFORMING SATELLITE COMMUNICATIONS (SATCOM) ACTIVITIES	! 	? 6 5) 	. 	; ; ;	i !	i ! !		i ! !		! ! ! !]]] 1 1 1 1 1
				- 3						-8			
G0152	Configure consoles or terminals for secure or	∞	9	14	29	0	0	30	37	24	10	33	
521	nonsecure voice or data communications	c	c	*	7	¢	c	•	u c	•	c	Ç	
G0154	Configure Satellite Communications (SATCOM) remote	N 6	4 (7	* (1	1 5	0	11	0	27	n n	0	10	
G0155	rando	N	m	0	21	0	디	0	30	m	0	12	
G0156	Configure SATCOM systems for single-channel	⊣	H	0	4	0	11	0	19	m	0	10	
G0157	Configure SATCOM systems for time division multiplex	Ħ	0	0	Ŋ	0	0	0	7	m	0	14	
1	(TDM) Mode I operations	•	•	•	L	•	•	(·	((c	
G0158	Configure SATCOM systems for TDM Mode II operations Establish communications links with command centers	H 61	NN	3 4	5 2	00	00	00	35	2 4	00	w w	

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### Title Centre:	T TSK		101			G	L RAO	ASM	CN		RAO	GS	
## Section Sec	Y Nbr	Task Title										JOB	
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Y Nbr	Task Title	Ϊ́	CLU	JOB	TOB	LI	CLU J	JOB	JOB	JOB J	JOB	JOB	
I0227	Perform two-person integrity (TPI) procedures for top secret materials	4.1	38	47	27	0	0	0	27	89	10	61	
I0228	classified, or COMSEC	73	73	74	37	0	9	0	51	29	10	39	
	materials or documents for mailing, transporting, or issue												
I0229	Prepare reports of security or COMSEC violations	9	54	72	38	0	9	0	51	35	10	24	
I0230	Prepare reports of survey	16	Ø	28	21	0	0	0	31	9	0	1.2	
I0231	Request permanent frequency changes	S	S	7	18	0	0	0	26	12	0	0	
I0232	Research marking or processing classified materials	23	13	42	15	0	0	0	21	D	0	ø	
		,	•	,	C	•	*	•	0	L	•		
T0233	mponents or	17	י ת	χ · Ε.	7	> (7	o	200	12	> (77	
T0234		7	₫,	4	년 주	0	0	0 (21	9 1	10	6	
I0235	Review propagation aids or charts	7	H	4	24	0	0	0	37	9	0	0	
10236	Review publishing bulletins	10	S	19	16	0	0	0	23	9	0	0	
I0237	Review recording tapes for radio procedures	н	0	7	16	0	0	0	16	38	0	0	
I0238	Review traffic records	Ŋ	S	7	29	0	0	0	36	38	0	10	
I0239	LOD .	77	75	81	47	O	9	10	09	44	30	37	
	locations												
T0240	Transport classified or COMSEC materials or documents	73	72	75	20	0	28	10	67	32	20	43	
10241		Φ	9	12	17	0	0	0	23	12	10	0	
I0242	as access or	23	13	42	20	0	0	0	59	15	10	ø	
I0243	Write minutes of briefings, conferences, or meetings	13	m	33	17	0	0	0	25	9	20	ω	
I0244	such as	14	m	37	36	0	11	10	21	18	10	20	
	interference, or unit readiness												
h	PERFORMING GENERAL SUPPLY AND EQUIPMENT ACTIVITIES	!) 		! ! !	
J0245	Coordinate maintenance of equipment with appropriate	26	12	53	27	0	0	0	39	15	10	27	
	agencies			i									
J0246		28	12	23	40	0	17	0	24	53	10	24	
J0247	Evaluate serviceability of equipment, tools, parts, or	22	17	32	34	0	9	0	21	m	10	12	
J0248	Identify and report equipment or supply problems	37	27	56	40	o	9	0	57	18	10	24	
J0249		25	14	46	22	0	0	0	35	٣	0	12	
						,							
J0250		42	40	46	48	18	디	0	10	9	10	29	
J0251	Issue or log turn-ins of equipment, tools, parts, or	28	25	33	26	o	0	0	38	m	0	4	
J0252	Maintain documentation on items requiring periodic	17	12	21	18	0	0	0	28	c	0	00	
	inspections or calibrations												
J0253	Maintain organizational equipment or supply records	17	13	25	19	0	0	0	28	0	0	9	
J0254	Pick up, deliver, or store equipment, tools, parts, or supplies	28	22	39	28	0	0	10	40	0	0	12	
J0255	Research supply requisition data, such as supply catalogs or master cross-reference listings (MCRLs)	80	~	19	თ	0	0	0	14	0	0	0	
J0256	Validate supply transaction listings or rosters, such	9	m	12	4	0	0	0	7	0	0	0	
	as D-04, D-18, or M-30												

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T TSK Y Nbr	Task Title	E DI	3 5	30B	JOB 1	II II	CLU	JOB C	JOB JOB		JOB JOB	JOB
K	PERFORMING MOBILITY AND CONTINGENCY ACTIVITIES					1	1	i				1
K0257	Assign personnel to mobility or contingency positions	16	ø	33	12	0	0	0	18	0	0	7
K0258	Brief deploying personnel	32	22	21	25	0	0	0	39	0	0	4
K0259		2	Н	12	25	0	22	0	37	0	0	0
K0260	Complete operations plan (OPLAN) sourcing requirements	10	'n	19	11	0	0	0	18	0	0	7
K0261	Compute OPLAN requirements status listings	7	러	18	10	0	0	0	15	0	10	0
K0262	Conduct contingency operation/mobility planning and	3	0	O	7	0	0	0	11	0	0	0
	execution system (COMPES) programs											
K0263	Conduct mobility or deployment site surveys	4	N	60	24	0	0	0	38	0	0	0
K0264	Coordinate deployment of personnel with other MAJCOMs	വ	m	Ø	Ø	0	0	0	14	m	0	0
K0265	Coordinate exercise sourcing requirements with	m	0	0	10	0	0	0	14	m	0	0
	agers											
K0266	Coordinate mobility or contingency requirements with	13	9	28	13	0	0	0	19	ო	0	0
	1	4	4	1	1		•		1		(•
K0267	Coordinate specific source of personnel requirements	on .	m	21	10	0	0	0	12	M	0	0
	ate agencies	•	•	*	L	•	•	•	•	•		•
K0268	Determine cost factors for support agreements	4 (0	1	n I	> 0	-	> (, ת	> 0	2 0	9 0
K0269		n	7	Ω	1	>	0	>	07	>	>	>
	manning documents	•	•	•	L	•	•	•	•	•	•	•
K0270		HI	9	4	ָר ע	0	0 (0	ם נ	0	o (۰ د
K0271	74	7	4	44	16	0	9	0	25	0	0 (4 (
K0272	Dispatch mobile radio units	0	0	0	12	0	9	0	23	0	0	0
K0273	Don or doff chemical warfare personal protective	78	20	44	30	0	17	0	29	m	20	N
	clothing	•	•		í				í	•	•	•
K0274	Erect tents	7	7	N	20	O)	33	0	73	0	0	7
K0275		26	21	32	43	O	17	0	62	0	10	œ
K0276	Inspect packed or palletized mobility or contingency	10	10	11	33	0	0	0	25	0	0	0
K0277	Maintain accountability of personnel selected to fill	œ	m	19	14	0	0	0	22	0	0	0
	OPLAN requirements		•	,	•	•	,	•	,	•	•	•
K0278	Maintain base OPLAN files	4	0	12	מ	0	0	0	4 .	0	٠	9
K0279		11	თ	14	16	0	0	10	25	m	0	0
K0280	Pack or palletize mobility or contingency equipment	6 0	Φ	7	32	0	11	0	54	0	0	0
	for shipment or movement											
K0281	Perform camouflage procedures	7	m	7	37	0	17	0	22	0	0	0
K0282	Perform chemical warfare agent decontamination	10	9	18	38	0	17	0	28	m	10	N
	procedures											
K0283	Perform disease or pestilence countermeasures	-	0	N	19	0	0	0	30	0	0	0
K0284	Perform explosive ordnance reconnaissance	S	m	6	23	0	11	0	36	0	0	0
K0285	Perform plans file and mobility file matches	63	0	7	œ	0	0	0	11	0	0	0
K0286	Perform predeployment reconnaissance surveys	7	0	Ŋ	10	0	0	0	15	0	0	0
K0287	Perform safety measures by marking radiation hazards	Ħ	0	7	38	0	17	0	59	0	0	0
	or antenna systems											
K0288	Perform or set up site security	e	0	თ	35	0	9	0	54	m	0	4
K0289	Prepare equipment for deployments	25	21	32	22	0	22	0	16	m	0	ω

Table Title Table Title Titl	Д													
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Pregeze mises at deaployment set of constraints are creating showed locations, such as cutting frame or removing showed locations, such as cutting process classified or constraints accorded to constraints and comments at the constraints of constraints and comments at the constraints and constraints are constraints and constraints are constraints. The constraints are constraints are constraints are constraints are constraints are constraints are constraints. The constraints are constraints are constraints are constraints are constraints. The constraints are constraints are	Y Nbr	Task Title		EG G		TOB I		LU J	DB J		B S	B 5	8	
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Process classified or COMSEC materials or documents at deployed locations deployed locations deployed commonists at deployed closestics or consistency or consistency or consistency or consistency or consistency, and reassemble weapone, and the consistency of t	K0291	sites at deployed locations, such as	73	0	n	18	0	0		62	0	0	0	
Percoss Limited to Consist materials or documents at g 5 7 18 16 6 0 20 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			i l		C	•	c	*		5		9	0	
Sequence of distribute mobility requirements documents 5 5 7 13 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	K0292	materials or documents	06	4	25	7	>	17		4		2	0	
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Performance of the concentration of the concentra	X0293	cy requirements	0 <	n <		7 0	· •	y		2 10			· -	
### Section of the first secti	KU294	Sherters	• 4	* 6	# CC	44	0	22.0		. 10			4	
Administer or score tests Administer or score tests Administer or score tests Brief personnel concerning training programs or matter Compute textual course classroom training Conduct formal course classroom training Conduct control concerning training Conduct control control course classroom training Conduct control course curricula, plans of instruction Determine training requirements Develop training requirements Develop training programs, plans, or procedures Explaine training requirements Develop written training materials or sids Explained become training materials or sids Explained programs of training programs, plans, or Explained programs and attendance sheets for cyvilian Annotate training reports Annotate time and attendance sheets for civilian Assign possors for newly assigned personnel Assign possors for newly assigned personnel Explaining programs and attendance sheets for civilian Assign possors for newly assigned personnel Explaining programs or inclusions Assign possors for newly assigned personnel Conduct sensel mentings, und as statif meetings, Explaining possors or newly assigned personnel Explaining programs or inclusions of equipment or facilities Explaining programs or equ		3	1				•							
Administer or score tests Brief personnel concerning training programs or matters Complete student entry or withdrawal forms Complete student entry or withdrawal forms Combet concerning training completes Conduct Complete student entry or withdrawal forms Conduct Complete or least or matters Conduct Complete or sets of sets o	٦	PERFORMING TRAINING ACTIVITIES	 				 	1 1				! !		
## Brief personnel concerning training programs or complete student entry or withdrawal forms 1	96207	Administer or score tests	28	15	53	22	0						10	
Conduct formal course classroom training Conduct conflet by the conduct formal course classroom training captures of instruction Postalogo training requirements Postalogo training requirements Postalogo training programs, plans of instruction Postalogo training programs, plans of instruction Postalogo training programs, plans, or procedures Postalogo training programs, plans, or procedures Postalogo training programs, plans, or procedures Postalogo training materials or aids Postalogo training materials or aids for operation or Postalogo training materials or aids Postalogo training training reports Postalogo training training reports Postalogo training training reports Postalogo training training training programs Postalogo training training training training training personnel Postalogo training	.0297	training programs	39	22	72	32	0						27	
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Develop formal course curricular, plans of instruction 11 2 28 12 88 40 9 0 0 19 4 20 80 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0300	_	d i	36	5 6	20	5						0 0	
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Develop training programs, plans, or procedures Develop training materials or aids Establish or maintain study reference files Establish or maintain study reference files Establish or maintain study reference files Evaluate effectiveness of training programs, plans, or Evaluate programs of training methods or techniques of instructors Evaluate programs of training methods or techniques of instructors Evaluate programs Amintain training methods or techniques of instructors Evaluate training methods or techniques of instructors Evaluate programs Evaluate programs Amintain training methods or techniques of instructors Evaluate training methods or techniques or files Evaluate training methods files Evaluate files Evaluate files Evaluate files Evaluate files	0302	Determine training requirements	* *	0 C	9 0	0 6	> <							
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Develop written tests Exaluate effectiveness of training programs, plans, or proceedures Evaluate effectiveness of training programs, plans, or proceedures Evaluate process of training programs, plans, or proceedures Evaluate process of training programs, plans, or proceedures Evaluate process of training programs, plans, or 23 6 56 18 0 0 0 23 8 10 0 0 0 27 3 30 0 0 0 0 27 3 30 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	4050	Develop training programs, plans, or procedures	38	17	79	26	0	0					27	
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Exeluste effectiveness of training programs, plans, or parallely to maintain study reference files Fraluate effectiveness of training programs, plans, or parallely programs, plans, or parallely programs of training methods or techniques of instructors Evaluate progress of trainees Evaluate progress of trainees Evaluate training matcheds or techniques of instructors Evaluate training matcheds or techniques Maintain training records or files Personalize lesson plans Personalize less	0306	materials or	37	18	74	24	0	0					27	
Evaluate effectiveness of training programs, plans, or procedures procedures between the procedures of training programs, plans, or procedures between training methods or techniques of instructors Evaluate training methods or techniques of instructors Evaluate training methods or techniques of instructors Inspect training materials or aids for operation or 28 11 60 22 0 0 0 27 3 30 Suitability Maintain training records or files Maintain training records or files Maintain training records or files Personalize lesson plans Prepare job qualification standards (JQSs) Write training reports PERFORMING MANAGEMENT AND SUPERVISORY ACTIVITIES Annotate time and attendance sheets for civilian Annotate time and attendance sheets for ci	0307	reference fil	23	9	26	16	0	0					20	
Procedures Evaluate progress of trainees Evaluate progress of trainees Evaluate progress of trainees Evaluate training methods or techniques of instructors 13 1 6 56 18 0 0 0 27 3 30 13 2 6 56 18 0 0 0 27 3 30 14 27 88 40 0 6 10 54 24 90 15 10 0 0 0 10 15 4 24 90 16 10 10 10 10 10 10 10 10 10 10 10 10 10	9080	raining programs, plans,	32	œ	77	20	0	0					20	
Evaluate progress of traines Evaluate progress of traines Evaluate progress of traines Evaluate training methods or techniques of instructors Evaluate training methods or techniques of instructors Evaluate training methods or techniques of instructors Inspect training meterials or aids for operation or Suitability Maintain training records or files Personalize lesson plans Presonalize lesson pla		procedures												
Evaluate training methods or techniques of instructors Inspect training materials or aids for operation or suitability Maintain training records or files Maintain training records or files Maintain training records or files Personalize losson plans Prepare job qualification standards (JQSs) Write training reports Write training reports Annotate time and attendance sheets for civilian employees Assign personnel to work areas or duty positions Assign sponsors for newly assigned personnel Conduct general meetings, such as staff meetings, briefings, conferences, or workshops Conduct safety inspections of equipment or facilities Evaluated to the conduct safety inspections of equipment or facilities 23 6 55 18 0 0 0 0 27 3 4 6 50 24 60 21 0 0 0 23 12 20 25 6 53 19 0 0 0 0 29 6 50 26 50 23 12 20 27 7 65 22 0 0 10 33 3 3 0 28 11 6 51 16 0 0 0 22 15 20 Assign personnel to work standards personnel Conduct safety inspections of equipment or facilities	0309	QQ.	46	21	93	32	0	9					4	
Inspect training materials or aids for operation or suitability Suitability	0310	training methods or	23	φ	26	18	0	0		21			4	
### Superson	0311	Inspect training materials or aids for operation or	28	-	09	22	0	0		32			12	
## A state time and attendance sheets for civilian conduct general meetings, such as staff meetings, conferences, or workshops A state training reports A staff meetings, conferences, or workshops A staff meetings			9		0	5	•						0	
PERFORMING MANAGEMENT AND SUPERVISORY ACTIVITIES Annotate time and attendance sheets for civilian employees Assign personnel to work areas or duty positions Assign sponsors for newly assigned personnel Conduct general meetings, such as staff meetings, briefings, conferences, or workshops Conduct safety inspections of equipment or facilities PERFORMING MANAGEMENT AND SUPERVISORY ACTIVITIES 4 1 11 5 0 0 0 7 0 0 2 2 12 2 0 4 1 11 5 0 0 0 7 0 0 2 2 2 2 2 0 3 3 3 3 0	0312		9 6	7	0 0	7 6	> 0						ח א	
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Annotate time and attendance sheets for civilian employees Assign personnel to work areas or duty positions Assign sponsors for newly assigned personnel Conduct general meetings, such as staff meetings, briefings, conferences, or workshops Conduct safety inspections of equipment or facilities 4 1 11 5 0 0 0 7 0 0 21 6 3 40 23 0 6 0 30 26 20 22 6 51 16 0 0 0 22 15 20 27 7 65 22 0 0 10 32 9 30 Conduct safety inspections of equipment or facilities	! ! ! !	PERFORMING MANAGEMENT AND SUPERVISORY ACTIVITIES												
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Assign sponsors for newly assigned personnel Conduct general meetings, such as staff meetings, briefings, conferences, or workshops Conduct safety inspections of equipment or facilities 17 7 35 21 0 0 33 3 0	M0317	Assign personnel to work areas or duty positions	16	m	40	23	0	0	0			20	10	
Conduct general meetings, such as staff meetings, 27 7 65 22 0 0 10 32 9 30 briefings, conferences, or workshops Conduct safety inspections of equipment or facilities 17 7 35 21 0 0 0 33 3 0	M0318	Assign sponsors for newly assigned personnel	27	9 1	51	16	0	0	0			20	9	
briefings, conferences, or workshops Conduct safety inspections of equipment or facilities 17 7 35 21 0 0 0 33 3 0	M0319	Conduct general meetings, such as staff meetings,	27	7	65	22	0	0	10	32		30	10	
CONDUCT SAIGLY INSPECTIONS OF STATEMENT OF LACTIFIED	0000	briefings, conferences, or workshops	17		C.	2.	c	c	c	23	~	c	10	
	MU340	Conduct sarety inspections of equipment of technical	i)	4	,	٥	,))))	

'Occupational Analysis Program'
'AFOMS (AETC) Randolph AFB TX'

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Y Nbr	Task Title	ij	CLU	JOB	JOB	ЬH	CLU	JOB	JOB	JOB	JOB	JOB	
M0321	self-inspections	39	17	81	23	0	0	0	35	6	30	12	
M0322	Conduct staff assistance visits, inspections, or andits	12	0	35	10	0	0	0	12	0	10	9	
M0323	Conduct supervisory orientations for newly assigned	27	9	67	23	0	0	0	33	15	50	12	
MORDA	personnel Conduct sunarvisory norformance feedback sessions	30	0	89	25	C	C	C	33	2.4	9	12	
M0325	s concerning personal	36	13	79	29	0	9	0	37	32	90	22	
M0326	ne or establish logistics required	22	œ	49	18	0	0	0	28	0	0	7	
	personnel, equipment, tools, parts, supplies, or												
2000	workspace	3.3	4	T.	93	c	•	C	7	0	,	5	
M0328	Determine of establish work assignments of profittees. Develop inputs to mobility, contingency, disaster	19	1	40		0	0	0	22	0	9 0	7 7	
	O						,	r			1		
M0329	Develop organizational or functional charts	0	H	25	11	0	0	0	17	0	0	7	
M0330		7	ਜ	18		0	0	0	4	0	0	4	
M0331	Develop self-inspection or self-assessment program	20	Ŋ	49	13	0	0	0	20	m	0	9	
		•	ŧ	C	6	•	•	,		(•	•	
M0332	Develop or establish work methods, procedures or	30	•	7	77	5	0	7	32	٥	>	0	
M0223	Direct constitute of field or assund redio stations	0	_	Ľ	22	0	C	C	4	•	C	C	
M0334	ments of	-	7	30	1	0	0	0	0	0	20	0	
MOSSE	Draft bost-tenant or interservice agreements	100	10	יייי	. 6	0	0	0	0	0	10	0	
MO336	changes to go	1 (2)	-	י ונו	י ונו	0	0	0	7	0	0	2	
			ı	1		1)				•		
M0337	Draft supplements or changes to directives, such as	4	0	11	7	0	0	0	10	0	10	7	
	instructions, or manuals, oth												
	than communications publications												
M0338	Establish COMSEC subaccounts	16	12			0	0	0	19	m	20	4	
M0339	Establish organizational policies, such as operating	31	18	26	18	0	0	10	27	9	70	4	
	instructions (OIs) or standard operating procedures												
0400	(SOPS)	20	α	ď	2.4	•	0	C	29	<u>د</u>	C C	,	
M0341	ons operations	44) IS	32		0	0	0	30	15	0	16	
M0342	Evaluate inspection report findings or inspection	16	ın	37		0	0	0	20	0	0	7	
M0343	Evaluate job hazards or compliance with Air Force	22	9	53	20	0	0	0	30	9	10	9	
	and Health (AFOSH)												
M0344		14	N	33	12	0	0	0	22	0	0	ø	
								•	,		•		
M0345	new,	7				0	0	0	21	0	0	9	
M0346	Evaluate personnel for compliance with performance	24	9	09	25	0	0	0	36	21	30	14	
		C			C	•	•	•	0		1	*	
M0347	ror promot	C7	0	0		>	>	>	î	4	2	#	
07007	ס	10	4	7	20	đ	•	•	30	12	20	14	
M0348	or security progr					n c	0) C	2 6	4 0	9 0	1 6	
MUS#3	implement status of resources and training system (SORTS) programs	1	1	,		3	,	3	1)	>	1	
M0350	Initiate actions required due to substandard	19	4	53	20	0	0	0	28	15	40	9	
M0351	Initiate personnel action requests	16	7	42	15	0	0	0	23	ø	20	0	

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Y Nbr	Task Title	LI	CLU	JOB	JOB	H	CLU	JOB	JOB		JOB
M0352	Inspect personnel for compliance with military standards	30	7	72	25	0	0	0	36	10	15
M0353	Interpret policies, directives, or procedures for subordinates	27	Ŋ	89	23	0	•	0	33	-	15
M0354	Investigate accidents or incidents	19	8	39	13	0	_	0	19	•	9
M0355	Perform as liaison to communications centers or	7	H	19	80	0	0	0	13	•	0
	spectrum managers for spectrum interference actions										
M0356	Plan communications support for exercises or special	17	α	35	18	0	0	0	28	~	9
	missions										
M0357	Plan equipment replacement programs	80	N	19	89	0	_	•	12	•	0
M0358	Plan layouts of facilities	10	Н	26	11	0	_	-	17		0
M0359	w	11		30	15	0	_	-	25		0
MO360	Review budget requirements	12	7	32	80	0	_	0	-	-	0
M0361	Review drafts of supplements or changes to directives,	13	Н	3	00	0	0	-	12	•	9
	such as policy directives, instructions, or manuals										
M0362	Review mobility, contingency, disaster preparedness,	12	IJ	26	13	0	9	10	19	_	സ
	or unit emergency or alert plans										
M0363	Schedule personnel for TDY assignments, leaves, or	28	11	. 60	16	0	0	0	23	-	9
	Dasses	,	•			•	,	1	•		
M0364	Write inspection reports	10	M	25		0	_	-	12	•	0
M0365	Write job or position descriptions	22	4	26	15	0	_	0	23	_	
M0366	Write or indorse civilian performance appraisals	N	0	U	4	0	_	0			0
M0367	Write or indorse military performance reports	29	80	89	24	0	_	0	31	_	29
M0368	Write recommendations for awards or decorations	30	a	89	1 27	0	_	0	36	10	29
M0369	Write replies to inspection reports	25	φ	61	. 13	0	_	-	20	_	0
M0370	Write staff studies, surveys, or routine reports,	O	-	25	8	0	_	-	+	01	0
	other than training or inspection reports										

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Radio Communications Systems Reported AFSC(s): 3C1X1

--- Variable/Group Distributions ---

The percent of reported group members who use, maintain or operate various types of equipment are presented under the column headings for the appropriate group. This percent using, maintaining, or operating equipment may be valuable in determining the relevancy of training and testing on or about these types of equipment.

Reports on the following groups were requested:

(69	28)	32)	9
" u)	= u)	u)	= u)
C1X1	10151	10171	10191
DAFSC	DAFSC	DAFSC	DAFSC
with	with	with	with
Airmen	Airmen	Airmen	Airmen
Guard	Guard	Guard	Guard
Air	Air	Air	Air
A11	A11	A11	A11
gp0012: All Air Guard Airmen with DAFSC 3C1X1	gp0013:	gp0014:	gp0015:

V0102 Fixed communication sys use/oper - None

5	S	83 %	%	*
9-LVL	gp0015	83	1.7	J
7-LVL	gp0014	80 %	20 %	35*
5-LVL	gp0013	368	61 %	28*
TOTAL	SAMPLE 9P0012	% 79	36 %	*69
	Interval Percentages		Other:	group:
	Interval	Yes		Total in group:

V0103 Fixed communication sys use/oper - AFSATCOM

	ANG			
	TOTAL	5-LVL	7-LVL	9-LVL
Interval Percentages	gp0012	gp0013	gp0014	gp0015
Yes	4	11 %	%	%
Other:	% 96	% 68	100 %	100 %
otal in group:	*69	28*	35*	*9

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V0104 Fixed communication sys use/oper - Global HF Systems

Interval Percentages	TOTAL SAMPLE 9D0012	5-LVL 9P0013	7-LVL	9-LVL 9P0015
Yes	10 %	18 %	%	%
Other:	% 06	82 %	94 %	100 %
Total in group:	*69	28*	35*	*9

V0105 Fixed communication sys use/oper - Global Weather Intercept Program (GWIP)

Interval Percentages (es Other:	TOTAL TOTAL SAMPLE GD0012 G0 % 100 %	5-LVL 970013 0 %	7-LVL 9D0014 0 %	9-LVL gp0015 0 %
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V0106 Fixed communication sys use/oper - Milstar

9-LVL	gp0015	%	100 %	*9
7-LVL	gp0014	%	100 %	35*
5-LVL	gp0013	%	100 %	28*
TOTAL	gp0012	%	100 %	*69
	Interval Percentages		Other:	dnozb:
	Interval	Yes		Total in group:

V0107 Fixed communication sys use/oper - SITFAA

9-LVL	gp0015	%	100 %	*9
7-LVL	gp0014	%	100 %	35*
5-LVL	gp0013	%	100 %	28*
ANG TOTAL SAMPLE	gp0012	%	100 %	*69
	Interval Percentages	Yes	Other:	Total in group:

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V0108 Fixed communication sys use/oper - Other

9-LVL	gp0015	17 %	83 %	* 9
7-LVL	gp0014	%	94 %	35*
5-LVL	gp0013	32 %	% 89	28*
TOTAL	SAMPLE gp0012	17 %	83 %	*69
	nterval Percentages		Other:	Fotal in group:
	Interval	Yes		Total in

V0109 Deployable communications systems use/operate - None

O_TAT.		gp0015	% 4.9	33 %	*9
7-111		gp0014	% 04	% 09	35*
		gp0013	7 %	93 %	28*
ANG	SAMPLE	gp0012	29 %	71 %	*69
		Interval Percentages		Other:	group:
		Interval	Yes		Total in group:

V0110 Deployable communications systems use/operate - AFSATCOM

5-LVL 7-LVL 9-LVL	gp0013 gp0014 gp0015	18 % 20 % 0 %	808	*22
TOTAL	SAMPLE 9D0012	17 %	83 %	*69
	Interval Percentages		Other:	group:
	Interval	Yes	Other:	Total in

V0111 Deployable communications systems use/operate - HF Mobile Systems

5-LVL 7-LVL	gp0013 gp0014		61 %	28*
ANG TOTAL SAMPLE	gp0012	36 %	64 %	*69
	Interval Percentages	Yes	Other:	Total in group:

V0112 Deployable communications systems use/operate - Milstar

nterval Percentages	TOTAL SAMPLE 9D0012	5-LVL 9P0013	7-LVL gp0014	9-LVL 920015
Yes	₩	4	%	0
Other:	% 66	% 96	100 %	100
Total in group:	*69	28*	35*	*9

V0113 Deployable communications systems use/operate - MICK/WICP

9-LVL	gp0015	%	100 %	*9
7-LVL	gp0014	%	100 %	35*
5-LVL	gp0013	%	100 %	28*
TOTAL	SAMPLE 9D0012	%	100 %	*69
	Interval Percentages		Other:	group:
	Interval	Yes		Total in group:

V0114 Deployable communications systems use/operate - Mystic Star

ANG

7-LVL 9-LVL	9p0014 gp0015	% 0 % 0	100 %	35*
5-LVL	gp0013	% 0	100 %	28*
TOTAL	gp0012	% 0	100 %	*69
	Interval Percentages	Yes	Other:	Total in group:

V0115 Deployable communications systems use/operate - Special Operations

	3-1VI	gp0015	%	100 %	*9
	7-LVL	gp0014	11 %	86 %	35*
	5-LVL	gp0013	7 %	93 %	28*
ANG	SAMPLE	gp0012	8	91 %	*69
		Interval Percentages		Other:	group:
		Interval	Yes		Total in group:

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V0116 Deployable communications systems use/operate - Other

ANG 5-1377. 7-1377. 9-1377.	gp0012 gp0013 gp0014 gp0015	26 % 43 % 11 % 33 %	8 89 % 89 %	69* 28* 35* 6*		ANG TOTAL 5-LVL 7-LVL 9-LVL	SAMPLE gp0012 gp0013 gp0014 gp0015	28 % 48 40 % 67 %	% 09 % 96 %	69* 28* 35* 6*
	Interval Percentages	Yes	Other:	Total in group:	V0117 Frequency bands use - None		Interval Percentages	Yes	Other:	Total in group:

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	ance come	D A 3	OH THE TOTAL	ANG	5-LVL	7-LVL	9-LVL
Interval Percentages	centages		SAM 900	SAMPLE gp0012	gp0013	gp0014	gp0015
Yes				33 %	32 %	34 %	33 %
oth	Other:			% 19	% 89	% 99	67 %
Total in group:	:dnc			*69	28*	35*	*9

		7-LVL
(SHF)		5-LVL
Frequency	ANG	TOTAL 5-
High	*	TOT
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Frequency bands		
V0121		

Interval Percentages	TOTAL SAMPLE SP0012	5-LVL 9P0013	7-LVL gp0014	9-LVL 9P0015
u Q	% G	%	***************************************	%
Other:	% 46	100 %	80 %	100 %
Total in group:	*69	28*	35*	*9

V0122 Frequency bands use - Extremely High Frequency (EHF)

5-LVL 7-LVL 9-LVL	9p0013 gp0014 gp0015	% 6 % 4	96 % 91 % 100	35*
ANG TOTAL		% 9	% 76	*69
	Interval Percentages		Other:	dronp:
	Interval	Yes	•	Total in group:

V0123 Frequency bands use - Other

	SAMPLE gp0012 gp0013 gp0014	36 %	84 % 64 % 97 %	28*
OL L	SAM Interval Percentages gp0			Total in group:

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V0124 Communications modes use - None

	9-LVL	gp0015	% 19	33 %	*9
	7-LVL	gp0014	29 %	71 %	35*
	S-LVL	gp0013	4	% 96	28*
ANG	TOTAL	SAMPLE 9D0012	22 %	78 %	*69
		Interval Percentages		Other:	Total in group:
		Inter	Yes		rotal

V0125 Communications modes use - Amplitude Modulation (AM)

1 0	%	7		
5	%	%		
7-LVL	20 %			
5-LVL 9p0013	25 %			
ANG TOTAL SAMPLE 9D0012	20 %	80 %	*69	
Interval Percentages		Other:	group:	
Interval	Yes		Total in group:	

V0126 Communications modes use - Data Transmission

	ANG				
	TOTAL	5-LVL	7-LVL	9~LVL	
Interval Percentages	gp0012	gp0013	gp0014	gp0015	
	35 %	39 %	31 %	33 %	
Other:	65 %	61 %	% 69	% 19	
Total in group:	*69	28*	35*	*9	

V0127 Communications modes use - Demand Assigned Multiple Access (DAWA)

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V0128 Communications modes use - Frequency Modulation (FM)

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23 % 67
71 % 61 % 74
69* 28* 35*
V0129 Communications modes use - Have Quick
ANG FLIME 7-13TF
gp0012 gp0013 gp0014
19 % 14 % 20
81 % 86 % 80
69* 28*
Independent Sideband (ISB)
ANG
TOTAL 5-LVL 7-LVL SAMPLE
gp0012 gp0013 gp0014
19 % 21 % 20
81 % 79 % 80
69* 28* 35*

17 % 83 % 6*

20 % 80 % 35*

25 % 75 %

22 % 78 % 69*

Other: Total in group:

Yes

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ጟ	15	%	% 0	*9
TAT-6	gp0015		10	
7-LVL	gp0014	%	100 %	35*
S-LVL	gp0013	%	100 %	28*
TOTAL	gp0012	% 0	100 %	*69
	Interval Percentages		Other:	group:
	Interval	Yes		Total in group:

V0133 Communications modes use - Single Sideband (SSB)

9-LVL	gp0015	17 %	83 %	*9
7-LVL	gp0014	34 %	% 99	35*
5-LVL	gp0013	43 %	57 %	28*
TOTAL	SAMPLE gp0012	36 %	8 79	*69
	Interval Percentages		Other:	in group:
	Interval	Yes		Total in

V0134 Communications modes use - Upper Sideband (USB)

		14 gp0015	37 % 17 %		
		gp0013 gp0014		64 % 6.	
ANG	TOTAL	gp0012	35 %	65 %	*69
		Interval Percentages		Other:	- dioin
		Interval	Yes	Other:	motes in

V0135 Communications modes use - Other

	7-LVL 9-LVL		14% 0%	% 98 80	*22*
	5-LVL	gp0013	32 %	% 89	*80
ANG	TOTAL	gp0012	20 %	% 08	*09
		Interval Percentages	200	Other:	ar Te

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V0136 Mobile comm systems use/opr - None

V0137 Mobile comm systems use/opr - International Maritime Satellites (INWARSAT)

	707-6	gp0015	%	* 001	* 9
		gp0014 gp		% 16	
	777-6	gp0013	14 %	86 %	28*
ANG	SAMPLE	gp0012	1 %	93 %	*69
		Interval Percentages		Other:	group:
		Interval	Yes		Total in group:

V0138 Mobile comm systems use/opr - Milstar

ANG TOTAL 5-LVL	SAMPLE 9p0012 gp0013		100 % 100 %	
	Interval Percentages	Yes	Other:	Total in group:

V0139 Mobile comm systems use/opr - Radios, Backpack

JAT-6	gp0015	17 %		
7-LVL	gp0014	17 %	83 %	*55
5-LVL	gp0013	39 %	61 %	28*
ANG	SAMPLE gp0012	26 %	74 %	* 6 9
	Interval Percentages		Other:	- dioin
	Interval	Yes	Other:	Total in

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V0140 Mobile comm systems use/opr - Radios, Handheld

	Z.	15	33 %	7 %	*9
	9-LVL	gp0015	m	9	
	7-LVL	gp0014	26 %	74 %	35*
	5-LVL	gp0013	20 %	20 %	28*
ANG	TOTAL	gp0012	36 %	64 %	*69
		nterval Percentages		Other:	group:
		Interval	Yes		Total in

V0141 Mobile comm systems use/opr - Satellite Communications (SATCOM)

	9-LVL		gp0015	17 %	83 %	* 9
	7-LVL		9D0014	56 %	74 %	35*
	5-LVL		gp0013	46 %	54 %	28*
ANG	TOTAL	SAMPLE	gp0012	33 %	% 19	*69
			interval Percentages		Other:	group:
			Interval	Yes		Total in group:

V0142 Mobile comm systems use/opr - Transceivers, Portable

9-LVL	gp0015	17 %	83 %	* 0
7-LVL	gp0014	26 %		
5-LVL	gp0013	32 %	% 89	28*
TOTAL	gp0012	28 %	72 %	*69
	Interval Percentages		Other:	group:
	Interval	Yes		Total in group:

V0143 Mobile comm systems use/opr - Transceivers, Vehicular

	T 9-LVL	4 gp0015		94 % 83 %	
	7-LVL	gp0014			
	5-LVL	gp0013	2 %	93 %	28*
ANG	TOTAL	gp0012	7 %	93 %	*69
		interval Percentages		Other:	group:
		Interval	Yes		Total in

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V0144 Mobile comm systems use/opr - Other

	3-LVL		gp0015	%	100 %	* 6
	7-LVL		gp0014	%	% 76	35*
	5-LVL		gp0013	39 %	61 %	28*
ANG	TOTAL	SAMPLE	gp0012	19 %	81 %	*69
			nterval Percentages		Other:	group:
			Interval	Yes		Total in group:

V0145 Comm equip use/opr - None

		ەد	70	
9-LVL	gp0015	%	100 %	*9
7-LVL	gp0014	% m	% 16	35*
ы	ю	%	% 96	*
5-LVL	gp0013	4	96	28
ANG	SAMPLE GP0012	%	8 46	*69
	m			
	nterval Percentage		Other:	Total in group:
	rval			ıl in
	Inte	Yes		Tota

V0146 Comm equip use/opr - Advanced Data Controllers (ADCs)

9-LVL	gp0015	%	100 %	*9
7-LVL	gp0014	%	% 76	35*
5-LVL	gp0013	% 7	% 96	28*
TOTAL	Sp0012	8 %	% 96	*69
	Interval Percentages		Other:	group:
	Interval	Yes		Total in group:

V0147 Comm equip use/opr - Automated Communications Management Systems (ACMSs)

9-LVL	gp0015	% 0	100 %	* 9
7-LVL	gp0014	%	100 %	35*
5-LVL	gp0013	% 0	100 %	28*
TOTAL	SAMPLE 9D0012	%	100 %	*69
	Interval Percentages		Other:	group:
	Interval	Yes		Total in group:

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9-LVL 9D0015	50 %
7-LVL gp0014	29 % 71 % 35*
5-LVL gp0013	111 % 899 % 28*
ANG TOTAL SAMPLE 9D0012	23 % 77 % 69*
Interval Percentages	Yes Other: Total in group:

V0149 Comm equip use/opr - Communication Planning Tools

V0150 Comm equip use/opr - Computer Equipment

ANG TOTAL 5-LVL 7-LVL SAMPLE	gp0012 gp0013 gp0014	55 % 39 %		
	Interval Percentages	Yes	Other:	Total in group:

V0151 Comm equip use/opr - Cryptographic Equipment

9-LVL	gp0015	% 19	33 %	*9
7-LVL	920014	% 69	31 %	35*
5-LVL	gp0013	57 %	43 %	28*
TOTAL	SAMPLE gp0012	% 79	36 %	*69
	Interval Percentages		Other:	group:
	Interval 1	Yes		Total in group:

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V0152 Comm equip use/opr - Defense Message Systems (DMSs)

	9-LVL	gp0015	20 %	20 %	*9
	7-LVL	gp0014	%	94 %	35*
	5-LVL	gp0013	1 %	93 %	28*
ANG	TOTAL	SAMPLE 9D0012	10 %	% 06	*69
		Interval Percentages		Other:	group:
		Interval	Yes		Total in group:

V0153 Comm equip use/opr - Facsimile Equipment

9-LVL	gp0015	20 %	20 %	*9	
7-LVL	gp0014	34 %	% 99	35*	
5-LVL	gp0013	21 %	79 %	28*	
TOTAL	SAMPLE 9D0012	30 %	20 %	*69	
	Interval Percentages	Yes	Other:	Total in group:	

V0154 Comm equip use/opr - Global Positioning Satellites (GPSs)

	ANG			
	TOTAL	5-LVL	7-LVL	9-LVL
interval Percentages	gp0012	gp0013	gp0014	gp0015
98	20 %	7 %	23 %	67 %
Other:	% 08	93 %	77 %	33 %
lotal in group:	*69	28*	35*	* 9

V0155 Comm equip use/opr - Land Mobile Radios (LMRs)

9-LVL	gp0015	20 %	20 %	*9
7-LVL	gp0014	29 %	71 %	35*
5-LVL	gp0013	39 %	61 %	28*
ANG TOTAL SAMPLE	gp0012	35 %	65 %	*69
	Interval Percentages	Yes	Other:	Total in group:

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V0156 Comm equip use/opr - LMR Repeaters

TOTAL S-LVL 7-LVL 9-LVL		ANG				
## SAMPLE 17 % 21 % 17 % 17 % 21 % 17 % 18		TOTAL	5-LVL	7~LVL	9-LVL	
Other:		SAMPLE				
17 % 21 % 17 % 17 % 18 %	Interval Percentages	920012	gp0013	gp0014	gp0015	
al in group: 57 Comm equip use/opr - Mobile Antenna Systems 58 Comm equip use/opr - Mobile Antenna Systems ANG TOTAL SAMPLE SAMPLE 970012 970013 970014 971 % 58 Comm equip use/opr - Printers ANG TOTAL SAMPLE 59 % 69 % 50 % 71 % 69 % 51 % 50 % 71 % 69 % 64 % 50 % 69 % 64 % 50 % 69 % 61 in group: 64 % 66 % 69 % 61 in group: 68 % 69 % 69 % 61 in group: 69 % 69 % 69 % 61 in group: 69 % 60 % 61 in group: 60 % 6	Yes	17 %		17 %	%	
al in group: 57 Comm equip use/opr - Mobile Antenna Systems 58 Comm equip use/opr - Printers 59 Comm equip use/opr - Printers 59 Comm equip use/opr - Printers 50 Comm equip use/opr - Printers 50 Comm equip use/opr - Printers 51 Comm equip use/opr - Printers 52 Comm equip use/opr - Printers 53 Comm equip use/opr - Printers 54 Comm equip use/opr - Printers 55 Comm equip use/opr - Printers 56 Comm equip use/opr - Printers 57 Comm equip use/opr - Printers 58 Comm equip use/opr - Printers 59 Comm equip use/opr - Printers 50 Comm equi	Other:	83 %		83 %	100 %	
ST Comm equip use/opr - Mobile Antenna Systems	in	*69	28*	35*	* 9	
ANG TOTAL SAMPLE SAMPLE SAMPLE GD0012 GD0013 GD0014 GF 35 % 50 % 71 % 65 % 50 % 71 % 65 % 29 % 65 % 28 * 35 * 8 Comm equip use/opr - Printers TOTAL ANG TOTAL FOLIAL GG * 69 % 64 % 50 % 69 % 81 % 50 % 31 % 81 in group: 68 * 50 % 31 % 81 in group: 69 * 28 * 35 * 8		Mobile Antenna Sy	stems			
## Percentages		ANG				
### SAMPLES STANDLES STANDLES		TOTAL	5-LVL	7-LVL	9~LVL	
35 % 50 % 71 % 71 % 69* 29 % 35* 50 00mm equip use/opr - Printers SR Comm equip use/opr - Printers ANG TOTAL SAMPLE STAMPLE	Interval Percentages	SAMPLE SD0012	gp0013	9p0014	gp0015	
Other: 65 % 50 % 71 % 58	Yes	35 %	20 %	29 %	%	
al in group: 69* 28* 35* 58 Comm equip use/opr - Printers ANG TOTAL SAMPLE SAMPLE SAMPLE STANFLE	Other:	65 %	20 %	71 %	100 %	
58 Comm equip use/opr - Printers ANG TOTAL 5-LVL 7-LVL 9-L SAMPLE SAMPLE GP0012 GP0013 GP0014 GP00 64 % 50 % 69 % 10 Other: 69 % 31 % 35 ** alin group: 69 ** 35 **	in	*69	28*	35*	*9	
ANG TOTAL 5-LVL 7-LVL 9-L SAMPLE STAMPLE GF0012 GF0014 GF00 64 % 50 % 69 % 10 Other: 36 % 50 % 31 % alingroup: 69* 28* 35*	1	Printers				
TOTAL 5-LVL 7-LVL 9-L SAMPLE SIVAL PERCENTAGES 9D0012 9D0014 9D00 64 % 50 % 69 % 10 Other: 36 % 50 % 31 % alin group: 69* 28* 35*		ANG				
sarval Percentages gp0012 gp0013 gp0014 gp00 64 % 50 % 69 % 10 Other: 69 % 28 % 35 % alin group: 69 % 28 % 35 %		TOTAL	5-LVL	7-LVL	9-LVL	
Other: 64 % 50 % 69 % 10 36 % 50 % 31 % 31 in group: 69 * 28 * 35 *		gp0012	gp0013	gp0014	gp0015	
Other: 36 % 50 % 31 % in group: 69* 28* 35*	Yes	64 %	20 %	% 69	100 %	
in group: 69* 28* 35*	Other:	36 %	20 %	31 %	%	
	in	*69	28*	35*	*9	
		ANG				
ANG						

	TOTAL	S-LVL	7-LVL	9-LVL	
Interval Percentages	gp0012	G	gp0014	gp0015	
Yes	57 %	71 %	49 %	33 %	
Other:	43 %		51 %	% 49	
Total in group:	*69		35*	*9	

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V0160 Comm equip use/opr - Radio Teletype Equipment

JVL 9-LVL	14 gp0015	11 % 0 %		
5-LVL 7-LVL	gp0013 gp0014	21 % 1		
TOTAL	SAMPLE 9D0012	14 %	% 98	*69
	Interval Percentages		Other:	group:
	Interval	Yes		Total in group:

V0161 Comm equip use/opr - Remote Monitoring Systems

7-LVL 9-LVL	gp0014 gp0015	11 % 0 %		
5-LVL	920013	18 %	82 %	28*
TOTAL	SAMPLE gp0012	13 %	87 %	*69
	Interval Percentages		Other:	group:
	Interval	Yes		Total in group:

V0162 Comm equip use/opr - Satellite Communications Equipment

7-LVL 9-LVL	gp0014 gp0015	29 % 17 %		
	gp0013 gp0		43 %	
ANG TOTAL	gp0012	39 %	61 %	*69
	Interval Percentages		Other:	group:
	Interval	Yes		Total in

V0163 Comm equip use/opr - Scanners

Interval Percentages Yes	ANG TOTAL 5- SAMPLE GD0012 9D 14 %	5-LVL gp0013 18 % 82 %	7-LVL gp0014 9%	9-IVL gp0015 33 % 67 %
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Groups
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V0164 Comm equip use/opr - Secured Telephones

Interval Percentages Yes	TOTAL SAMPLE SP0012 52 %	5-LVL gp0013	7-LVL gp0014 63 %	9-LVL 920015	
Other:	48 %	71 %	37 %	%	
Total in group:	*69	28*	35*	*9	

V0165 Comm equip use/opr - Switchboard Equipment

		ANG				
		TOTAL	5-LVL	7-LVL	9-LVL	
		SAMPLE				
Interva	Interval Percentages	gp0012	gp0013	gp0014	gp0015	
Yes		%	2 %	%	%	
	Other:	% 46	93 %	94 %	100 %	
Total i	Total in group:	*69	28*	35*	* 6	
V0166 C	V0166 Comm equip use/opr - Tape Recorders	Recorders				
		ANG				
		TOTAL	5-LVL	7-LVL	9~LVI	
Interva	Interval Percentages	gp0012	gp0013	gp0014	gp0015	
Yes		4	4	%	% 0	
	Other:	% 66	% 96	100 %	100 %	
Total in	Total in group:	*69	28*	35*	*9	

V0167 Comm equip use/opr - Telephones

	9-LVL	gp0015			
	7-EVE	gp0014	71 %	29 %	35*
	5-LVL	gp0013	43 %	57 %	28*
ANG	TOTAL	gp0012	62 %	38 %	*69
		Interval Percentages		Other:	group:
		Interval	Yes		fotal in group:

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	T 77 - 6	gp0015	d	%	100 %	*9	
		920014 gr			700 %		
	7.7-0	gp0013	č	₩°	93 %	28*	
ANG	SAMPLE	gp0012	ć	m m	97 %	*69	
		Interval Percentages			Other:	group:	
		Interval	;	Yes	•	Total in group:	

V0169 Comm equip use/opr - Transmission Security (TRANSEC) Equipment

ANG TOTAL 5-LVL 7-LVL 9-LVL SAMPLE 9D0012 9D0013 9D0014 9D0015 13 % 14 % 11 % 17 % 87 % 86 % 89 % 83 % 69* 28* 35* 6*	Interval Percentages		Total in group:
7-LVL 9 gp0014 gp0 % 11 % 89 % 35*	ANG TOTAL SAMPLE GD0012	13 %	*69
6 005	5-LVL 9P0013	4 6	28*
9-LVL gp0015 17 % 83 % 6*	7-LVL gp0014	11 00 11 00 % %	32*
	9-LVL 9P0015	17 % %	*9

V0170 Comm equip use/opr - Other

	ANG				
	TOTAL	5-LVL	7-LVL	9-LVL	
Interval Percentages	gp0012	gp0013	gp0014	gp0015	
Yes	10 %	18	3 %	17 %	
Other:	% 06	82 %	97 %	83 %	
Total in group:	*69	28*	35*	*9	

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Radio Communications Systems Reported AFSC(s): 3C1X1

Variable/Group Distributions

The percent of reported group members who use, maintain or operate various types of equipment are presented under the column headings for the appropriate group. This percent using, maintaining, or operating equipment may be valuable in determining the relevancy of training and testing on or about these types of equipment.

Reports on the following groups were requested:

	35)	47)	2)
= u)	= u)	= u)	= u)
3C1X1	3C151	3C171	3C191
DAFSC	DAFSC	DAFSC	DAFSC
with	with	with	with
Airmen	Airmen	Airmen	Airmen
Reserve	Reserve	Reserve	Reserve
Air	Air	Air	Air
A11	A11	All	ALL
gp0016:	gp0017:	gp0018: All Air Reserve Airmen with DAFSC 3C171	gp0019:

V0102 Fixed communication sys use/oper - None

9-1-77		gr00019	80 %	20 %	5
7-1.07.		gp0018	72 %	28 %	47*
5-1377.		gp0017	%	37 %	35*
AFRC TOTAL	SAMPLE	gp0016	% 69	31 %	*18
		Interval Percentages		Other:	group:
		Interval	Yes		Total in group:

V0103 Fixed communication sys use/oper - AFSATCOM

5-LVL 7-LVL	gp0017 gp0018 gp0019	14 %	86 % 87 %	35*
TOTAL	gp0016	13 %	87 %	*7*
	Interval Percentages	Yes	Other:	Total in group:

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0 100 % 5* gp0019 9-LVL 23 % 77 % 47* 7-LVL gp0018 V0104 Fixed communication sys use/oper - Global HF Systems 17 % 83 % 35* 5-LVL gp0017 20 % 80 % 87* AFRC TOTAL SAMPLE gp0016 Interval Percentages Yes

V0105 Fixed communication sys use/oper - Global Weather Intercept Program (GWIP)

Total in group:

Interval Percentages	TOTAL SAMPLE gp0016	5-LVL gp0017	7-LVL 920018	9-LVL 970019
Yes	%	%	%	% 0
Other:	100 %	100 %	100 %	100 %
Total in group:	* 4.8	35*	*17	5*

V0106 Fixed communication sys use/oper - Milstar

V0107 Fixed communication sys use/oper - SITFAA

	7-LVL 9-LVL	gp0018 gp0019	% 0 % 0		
	5-LVL	gp0017	% 0	100 %	35*
AFRC	TOTAL	gp0016	%	100 %	*18
		nterval Percentages		Other:	Total in group:

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V0108 Fixed communication sys use/oper - Other

	F	6	%	%	*
	9-LVL	gp0019	0	100	ιΩ
	7-LVL	gp0018	4	% 96	*47*
	.a	_	%	%	4
	5-LVL	gp0017	11	868	35
RC	AL	116	%	3%	* 428
Y.	TOTAL	0000		0.	
		nterval Percentages		Other:	Total in group:
		val		•	r,
		Inter	Yes		Total

V0109 Deployable communications systems use/operate - None

9-LVL	gp0019	% 09	40 %	ب	
7-LVL	gp0018	79 %	74 %	47*	
5-LVL	gp0017	29 %	71 %	35*	
AFRC	SAMPLE gp0016	29 %	71 %	*44	
	Interval Percentages		Other:	group:	
	Interval	Yes		Total in	

V0110 Deployable communications systems use/operate - AFSATCOM

9-LVL	gp0019	20 %	80 %	* 10
7-LVL	gp0018	% 38 8	62 %	*47*
5-LVL	gp0017	34 %	% 99	35*
AFRC TOTAL	gp0016	36 %	64 %	* 4.8
	Interval Percentages		Other:	group:
	Interval	Yes		Total in

V0111 Deployable communications systems use/operate - HF Mobile Systems

9-LVL	gp0019	20 %	% 08	52*
	gp0018		34 %	47*
5-LVL	gp0017	54 %	46 %	35*
AFRC TOTAL	gp0016	8 62	41 %	* 18
	Interval Percentages	Yes		Total in group:

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V0112 Deployable communications systems use/operate - Milstar

9-LVL	9D0019	% 0	100 %	* 10
	grouts g	%	100 %	47*
5-LVL	SP00T5	% €	% 16	35*
AFRC TOTAL SAMPLE	910000	4 %	% 66	87*
	Interval Percentages	Yes	Other:	Total in group:

V0113 Deployable communications systems use/operate - MICK/WICP

9-LVL	gp0019	%	100 %	u *	
7-LVL	gp0018	%	94 %	* 4.7 *	
		%	%		
5-LVL	920017	m	97 %	35*	
AFRC	SAMPLE gp0016	N %	9 26	* 4.8	
	Interval Percentages		Other:	Total in group:	
	val			'n	
	Inter	Yes		Total	

V0114 Deployable communications systems use/operate - Mystic Star

9-LVL	gp0019	%	100 %	tu *
7-LVL	gp0018	%	100 %	47*
5-LVL	gp0017	% 0	100 %	35*
AFRC	gp0016	%	100 %	*18
	Interval Percentages	•	Other:	group:
	Interval	Yes		Total in group:

V0115 Deployable communications systems use/operate - Special Operations

5-LVL 7-LVL 9-LVL 9P0017 9p0018 9p0019	%	8 91 % 94 %	35*
AFRC TOTAL SAMPLE SAMPLE SP0016	7	93 %	
Interval Percentages	Yes	Other:	Total in group:

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V0116 Deployable communications systems use/operate - Other

	TOTAL	5-LVL	7-LVL	P-LVL
	SAMPLE			
Interval Percentages	gp0016	gp0017	gp0018	gp0019
Yes	16 %	17 %	15 %	20 %
Other:	84 %	83 %	85 %	80
Total in group:	87*	35*	*74	*co

V0117 Frequency bands use - None

9-LVL	gp0019	20 %	80 %	*	
7-LVL	gp0018	26 %			
2-LVL	gp0017	23 %	77 %	35*	
AFRC	SAMPLE 9D0016	24 %	% 94	87*	
	Interval Percentages	Yes		Total in group:	

V0118 Frequency bands use - HF

Į,	1.9	80 %	%	* 50
9-LVL	900019	8	7	
7-LVL	gp0018	% 99	34 %	47*
J	7	%	%	*
5-LVL	gp0017	77 %	23	32
AFRC TOTAL SAMPLE	P0016	71 %	29 %	* 48
	Interval Percentages		Other:	Total in group:
	Interv	Yes		Total

V0119 Frequency bands use - Very High Frequency (VHF)

9-LVL	gp0019	20 %	% 08	* 0
7-LVL	9D0018	38 %	62 %	47*
5-LVL	gp0017	40%	% 09	35*
TOTAL	gp0016	38 %	62 %	* 44
	Interval Percentages	Yes	Other:	Total in group:

Groups
DAFSC
Equip
AFRC
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017		9-LVL	gp0019	20 %	80 %	*5
VS0017		7-LVL	gp0018	30 %	20 %	47*
DAFSC Groups	ncy (UHF)	5-LVL	gp0017	46 %	54 %	35*
3C1X1 AFRC Equip	. Ultrahigh Freque	AFRC	SAMPLE SP0016	36 %	64 %	*18
Background info - 3C1X1 AFRC Equip DAFSC Groups	V0120 Frequency bands use - Ultrahigh Frequency (UHF)		Interval Percentages		Other:	Total in group:
varsum	V0120		Interv	Yes		Total

(SHE)
Frequency
High
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1
use
bands
Frequency bands

			%	%	
	9-LVL	gp0019	%	100	,
	7-LVL	gp0018	8	91 %	47*
	ч	7	11 %	%	*
	S-LVL	gp0017	11	89	35
FRC	TAL	gp0016	%	91 %	*18
	OT S	Ğ			
		Interval Percentages		Other:	Total in group:
		val			in
		Inter	Yes		Total

V0122 Frequency bands use - Extremely High Frequency (EHF)

V0123 Frequency bands use - Other

	7-LVL 9-LVL	gp0018 gp0019	%	8 001 8 76 9	*11*
	5-LVL	gp0017	80	100 %	1
AFRC	TOTAL	gp0016	3 %	97 %	1
		Interval Percentages		Other:	
		Interval	Yes		

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V0124 Communications modes use - None

Interval Percentages	AFRC TOTAL SAMPLE 9D0016	5-LVL 9D0017	7-LVL 9D0018	9-LVL 990019	
Yes	16 %	14 %	17 %	20 %	
Other:	84 %	% 98	83 %	80 %	
Total in group:	* 18	35*	*47*	*0	

V0125 Communications modes use - Amplitude Modulation (AM)

	9-LVL		gp0019	%	100 %	۲۵ *
	7-LVL		gp0018	34 %	% 99	*44
	5-LVL		gp0017	34 %	% 99	35*
AFRC	TOTAL	SAMPLE	9D0016	32 %	% 89	87*
			Interval Percentages		Other:	group:
			Interval	Yes		Total in group:

V0126 Communications modes use - Data Transmission

	AFRC				
	TOTAL	5-LVL	7-LVL	P-LVL	
Interval Percentages	gp0016	gp0017	gp0018	gp0019	
Yes	48 %	% 09	40 %	40 %	
Other:	52 %	40 %	% 09	% 09	
Total in group:	* 4.8	35*	*47*	ب *	

V0127 Communications modes use - Demand Assigned Multiple Access (DAMA)

	MERC				
	TOTAL	5-LVL	7-LVL	9-LVL	
	SAMPLE				
Interval Percentages	gp0016	gp0017	gp0018	gp0019	
Yes	* 77	46 %	45 %	20 %	
Other:	26 %	54 %	55 %	% 08	
motal in group:	*18	35*	*44	*20	

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V0128 Communications modes use - Frequency Modulation (FM)

	9-LVL	gp0019	%	100 %	53 *
		gp0018 gr	43 %	57 %	*47*
	5-LVL	gp0017	46 %	54 %	35*
AFRC	TOTAL	gp0016	41 %	8 69	*18
		nterval Percentages		Other:	group:
		Interval	Yes		Total in

V0129 Communications modes use - Have Quick

9-LVL	9D0019	20 %	80 %	ب *
7-LVL	9D0018	19 %	81 %	47*
5-LVL	gp0017	20 %	% 08	35*
AFRC	SAMPLE 9D0016	20 %	808	*44
	Interval Percentages		Other:	group:
	Interval	Yes		Total in group:

V0130 Communications modes use - Independent Sideband (ISB)

AFRC TOTAL 5-LVL 7-LVL 9-LVL SAMPLE SP0016 SP0017 SP0018 SP0019 7 % 11 % 4 % 0 % 93 % 89 % 96 % 100 % 87* 35* 47* 5*		Interval Percentages		Other:	Total in group:
7-LVL 9 9p0018 9p	AFRC TOTAL	00016	7 %	93 %	*18
on (2)	5-LVL	gp0017	11 %	% 68	35*
9-LVL 9P0019 0 % 100 % 5*	7-LVL	9D0018	4	% 96	*47*
	9-LVL	gp0019	%	100 %	* 53

V0131 Communications modes use - Lower Sideband (LSB)

9-LVL	%	100 %	v. *
7-LVL	30 %	20 %	47*
5-LVL	78	74 %	35*
AFRC TOTAL SAMPLE GD0016	26 %	74 %	87*
Interval Percentages	Yes	Other:	Total in group:

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V0132 Communications modes use - Milstar Waveform

	7A7-6 7A7-/	gp0018 gp0019	% 0 % 0		
1	3-LVL	gp0017	% m	97 %	35*
AFRC	TOTAL	gp0016	***************************************	% 66	* 4.8
		Interval Percentages	Yes	Other:	Total in group:

V0133 Communications modes use - Single Sideband (SSB)

	AFRC				
	TOTAL	5-LVL	7-LVL	9-LVL	
	SAMPLE				
Interval Percentages	9D0016	gp0017	gp0018	gp0019	
/es	40 %	46 %	40 %	%	
Other:	% 09	54 %	% 09	100 %	
Total in group:	*18	35*	47*	* 50	

V0134 Communications modes use - Upper Sideband (USB)

S-LVL 7-LVL 9-LVL	9D0017 9D0018 9D0019	43 % 49 % 60 %	51 %	47*
AFRC TOTAL 5-		% 7.4	53 %	*7*
	Interval Percentages		Other:	group:
	Interval	Yes	Other:	Total in

V0135 Communications modes use - Other

	9-LVL	9D0019	%	100 %	, *
	7-LVL	gp0018	%	94 %	47*
	5-LVL	gp0017	w %	8 16	35*
AFRC	TOTAL	SAMPLE 9D0016	N %	95 %	*18
		Interval Percentages		Other:	:dnoxB
		Interval	Yes		Total in group:

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V0136 Mobile comm systems use/opr - None

	5-LVL 7-LVL 9-LVL	9p0017 9p0018 9p0019	23 % 23 % 60 %	77 %	47*
AFRC		SAMPLE gp0016 gp0	25 %	75 %	87*
		Interval Percentages	Yes	Other:	Total in group:

V0137 Mobile comm systems use/opr - International Maritime Satellites (INMARSAT)

Interval Percentages	AFRC TOTAL SAMPLE 9P0016	5-LVL 920017	7-LVL 9D0018	9-LVL
Yes	29 %	31 %	30 %	%
Other:	71 %	% 69	% 04	100 %
Total in group:	87*	35*	47*	*0

V0138 Mobile comm systems use/opr - Milstar

5-LVL 7-LVL 9-LVL 9P0017 9P0018 9P0019	6 0 % 0 % 0 % 0 % 0 % 0 % 0 % 0 % 0 % 0
AFRC TOTAL SAMPLE SP0016	0 % 100 % 87*
Interval Percentages	Yes Other: Total in group:

V0139 Mobile comm systems use/opr - Radios, Backpack

			66	% 20 %		
	7-LVI		920018	45 %		
	5-LVL		gp0017	54 %	46 %	*44
AL UC	TOTAL	SAMPLE	gp0016	47 %	53 %	*10
			Interval Percentages		Other:	T in amount
			Inte	Yes		The state of

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V0140 Mobile comm systems use/opr - Radios, Handheld

	AFRC			
	TOTAL	5-LVL	7-LVL	7A7-6
Interval Percentages	9D0016	gp0017	gp0018	gp0019
Yes	% 09	63 %	62 %	20 %
Other:	40 %	37 %	38 %	80 %
Total in group:	*18	35*	*47*	5

V0141 Mobile comm systems use/opr - Satellite Communications (SATCOM)

9-LVL	gp0019	20 %	80 %	* ທ
7-LVL	gp0018	47 %	53 %	*7.
5-LVL	920017	51 %	% 63	35*
TOTAL	SAMPLE 9D0016	47 %	53 %	* 4.4
	nterval Percentages		Other:	group:
	Interval	Yes		Total in

V0142 Mobile comm systems use/opr - Transceivers, Portable

7-LVL		53 % 54 % 57 % 0 %	46 % 43 %	111
	Interval Percentages		Other:	
	Interval I	Yes	Other:	

V0143 Mobile comm systems use/opr - Transceivers, Vehicular

	3-LVL		gp0019	%	100 %	*
	7-LVL		9D0018	28 %	72 %	47*
	5-LVL		gp0017	56 %	74 %	35*
AFRC	TOTAL	SAMPLE	gp0016	25 %	75 %	*42
			Interval Percentages		Other:	group:
			Interval	Yes	•	Total in group:

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V0144 Mobile comm systems use/opr - Other

	9-LVL	gp0019	%	100 %	ى *
	7-LVL	gp0018	%	% 96	47*
	5-LVL	gp0017	%	% 76	35*
AFRC	TOTAL	gp0016	n %	95 %	* 4.8
		Interval Percentages		Other:	group:
		Interval	Yes	_	Total in group:

V0145 Comm equip use/opr - None

9-LVL	gp0019	%	100 %	Ω*
7-LVL	920018	%	% 86	* 4.7 *
5-LVL	gp0017	%	91 %	35*
AFRC	SAMPLE 9P0016	80	95 %	* 4.8
	Interval Percentages		Other:	group:
	Interval	Yes		Total in group:

V0146 Comm equip use/opr - Advanced Data Controllers (ADCs)

AFRC TOTAL 5-LVL 7-LVL SAMPLE	gp0016 gp0017 gp0018	3 % 8 2	8 76 8 26 8 26 %	35*
	Interval Percentages	Yes	Other:	Fotal in group:

V0147 Comm equip use/opr - Automated Communications Management Systems (ACMSs)

	AFRC				
	TOTAL	5-LVL	7-LVL	9-LVL	
	SAMPLE				
Interval Percentages	gp0016	gp0017	gp0018	gp0019	
	9		9	9	
201	0		9	0.0	
Other:	97 %	100 %	% 76	100 %	
Total in group:	87*		47*	*	

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Phones
Cellular 1
1
opr
/egn
equip
Comm
V0148

TO SAM SAM (tages gp0	TOTAL SAMPLE Sp0016 33 %	5-LVL 9D0017 23 %	7-LVL gp0018 43 %	9-LVL gp0019 20 %
Total in group:	87*	35*	47*	* * * * * * * * * * * * * * * * * * * *

V0149 Comm equip use/opr - Communication Planning Tools

Ę	67	%	%	*	
9-LVL	gp0019	J	100	.,	
7-LVL	gp0018	26 %	74 %	47*	
7	Q.		10		
5-LVL	gp0017	20 %	80 %	32*	
TOTAL	SAMPLE gp0016	22 %	78 %	*44	
	Interval Percentages		Other:	group:	
	Interval	Yes		Total in g	

V0150 Comm equip use/opr - Computer Equipment

9-LVL	9p0019	40 %	% 09	50*
7-LVL	gp0018	74 %	36 %	47*
S-LVL	9D0017	% 99	34 %	35*
AFRC TOTAL SAMPLE	920016	% 69	31 %	* 44
	Interval Percentages	Yes	Other:	Total in group:

V0151 Comm equip use/opr - Cryptographic Equipment

9000g	% 04	% 09	, Ci
gp0018	% 89	32 %	47*
gp0017	63 %	37 %	35*
SAMPLE 9D0016	%	36 %	* 4.8
erval Percentages	70	Other:	Total in group:
	gp0017 gp0018	SAMPLE 920016 920017 920018 920 64 % 63 % 68 %	SAMPLE 9p0016 9p0017 9p0018 64 8 63 8 68 8 ther: 36 8 37 8 32 8

VS0017

V0152 Comm equip use/opr - Defense Message Systems (DMSs)

	7-LVL 9-LVL	gp0018 gp0019	15 % 0 %		
	S-LVL 7	gp0017 gr	%	91 %	35*
AFRC	TOTAL	gp0016	11 %	% 68	*42
		Interval Percentages		Other:	group:
		Interval	Yes		Total in group:

V0153 Comm equip use/opr - Facsimile Equipment

		AFRC	5-LVL	7-LVL	9-LVL	
		SAMPLE				
1 P.	Interval Percentages	gp0016	gp0017	gp0018	gp0019	
		43 %	43 %	45 %	20 %	
Ö	Other:	57 %	57 %	55 %	80 %	
ti Di	Total in group:	87*	35*	* 4.7 *	*	
Comm	V0154 Comm equip use/opr - Global Positioning Satellites (GPSs)	Positioning	Satellites	(GPSs)		
		AFRC	5-LVL	7-LVL	9-LVL	
		SAMPLE				
LI P	Interval Percentages	gp0016	gp0017	gp0018	gp0019	
		17 %	11 %	21 %	20 %	
0	Other:	83 %	8 88	% 61	80 %	
in g	Total in group:	* 4.8	35*	*17	* 10	

V0155 Comm equip use/opr - Land Mobile Radios (LMRs)

9-LVL	gp0019	% 04	% 09	*
7-LVL	gp0018	20 %	30 %	47*
5-LVL	gp0017	71 %	29 %	35*
AFRC TOTAL SAMPLE	9D0016	% 69	31 %	* 42
	Interval Percentages	Yes	Other:	Total in group:

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V0156 Comm equip use/opr - LMR Repeaters

AFRC TOTAL 5-LVL 7-LVL 9-LVL SAMPLE	9D0017 gD0018 gD	34 %	61% 66% 55%	87* 35* 47*
	l Percent		Other:	Total in group:
	Interva	Yes		Total i

V0157 Comm equip use/opr - Mobile Antenna Systems

	7-LVL 9-LVL						
	5-LVL		gp0017	57 %	43 %	35*	
AFRC	TOTAL	SAMPLE	9D0016	% 09	40 %	*44	
			Interval Percentages	Yes	Other:	Total in group:	

V0158 Comm equip use/opr - Printers

	8	81 % 80 %		
	17 gp0018	80 % 8		
	66			
AFR TOTA:	SAMPLE Sp0016	80	20	87
	Interval Percentages	Yes	Other:	Total in group:

V0159 Comm equip use/opr - Radio Equipment

	9-LVL	gp0019	% 09	40 %	*5
	7-LVL	gp0018	% 89	32 %	*7*
	5-LVL	gp0017	74 %	26 %	35*
AFRC	TOTAL	gp0016	40 %	30 %	*18
		Interval Percentages		Other:	in group:
		Interve	Yes		Total

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V0160 Comm equip use/opr - Radio Teletype Equipment

9-LVL	920019	%	100 %	*	
7-LVL	9700018				
5-LVL	920017	11 %	% 68	35*	
AFRC	SAMPLE GD0016	13 %	87 %	*18	
	Interval Percentages	Yes		Total in group:	

V0161 Comm equip use/opr - Remote Monitoring Systems

9-LVL	gp0019	% 0	100 %	* *
7-LVL	gp0018	13 %	87 %	47*
5-LVL	gp0017	26 %	74 %	35*
AFRC	920016	17 %	83 %	* 4.8
	Interval Percentages	Yes	Other:	Total in group:

V0162 Comm equip use/opr - Satellite Communications Equipment

	AFRC				
	TOTAL	5-LVL	7-LVL	9-LVL	
Interval Percentages	gp0016	gp0017		gp0019	
(es	% 67	46 %		20 %	
Other:	51 %	54 %		80 %	
Total in group:	*44	35*		5*	

V0163 Comm equip use/opr - Scanners

7-LVL 9-LVL	-			
5-LVL 7-3				
AFRC	SAMPLE gp0016	21 %	20 %	*44
	Interval Percentages	Yes	Other:	Total in group:

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'Occupational Analysis Program'
'AFOMS (AETC) Randolph AFB TX'

V0164 Comm equip use/opr - Secured Telephones

	9-LVL	5	% 09		
	7-LVL	gp0018	82 %	15 %	41*
	5-LVL	gp0017	63 %	37 %	35*
AFRC	TOTAL	gp0016	75 %	25 %	* 4.8
		Interval Percentages	Yes	Other:	Total in group:

V0165 Comm equip use/opr - Switchboard Equipment

	AF RC				
	TOTAL	5-LVL	7-LVL	9-LVL	
	SAMPLE				
Interval Percentages	gp0016	gp0017	gp0018	gp0019	
Yes	ъ М	% 9	4	%	
Other:	95 %	% 76	% 96	100 %	
Total in group:	*44	35*	47*	54	
V0166 Comm equip use/opr - Tape Recorders AFRC	Recorders				
	TOTAL	5-LVL	7-LVL	9-LVL	
	SAMPLE				
Interval Percentages	gp0016	gp0017	gp0018	gp0019	
Yes	7 %	% M	11 %	%	
Other:	93 %	8 16	8 8	100 %	
Total in group:	*4	35*	47*	υ*	

V0167 Comm equip use/opr - Telephones

AFRC

'Occupational Analysis Program'
'AFOMS (AETC) Randolph AFB TX'

V0168 Comm equip use/opr - Time Distribution Subsystem Preprocessors (TDSPPs)

	9-LVL		9T000T6	%	100 %	* 50
	7-LVL		gp0018	%	700 %	* 47*
	5-LVL		gp0017	%	100 %	35*
AFRC	TOTAL	SAMPLE	gp0016	% 0	100 %	* 4.8
			Interval Percentages	Yes	Other:	Total in group:

V0169 Comm equip use/opr - Transmission Security (TRANSEC) Equipment

	7-LVL 9-LVL					
	5-LVL					
AFRC	TOTAL					
		Interval Percentages	Yes	Other:	Total in group:	

V0170 Comm equip use/opr - Other

	AFRC			
	TOTAL	5-LVL	7-LVL	9-LVL
	SAMPLE			
Interval Percentages	gp0016	grp0017	9D0018	gp0019
Yes	% 9	% 9	4	20 %
Other:	94 %	94 %	% 96	80 %
Total in group:	87*	35*	47*	2*